Ὀλύμπια Δώματα.

OR, AN

Almanack and Prognostication for the year of our Lord God, 1663.

Being the third after Bissextile or Leap-year, and from the Creation of the World, 5612.

Wherein is Contained the State of the year, the Eclipses, Lunations, Conjunctions and Aspects of the Planets, the length, and increase and decrease of Dayes and Nights, with the Rising Southing, and Setting of the Sun, Moon, and Stars, every day in the year, whereby may be known the true Hour of the Night at all times, when the Sun Moon or Stars are seen.

Calculated according to Art, and referred to the Horizon of the ancient and renowned Borough Town of STAMFORD (sometime a University) whose Longitude is 23 deg. 50 min. Latitude 52 deg. 40 min. fitting all the middle Counties of *England*, and without sensible errour the whole Nation.

By VINCENT WING Math.

Ῥᾴδιον μωμήσασθαι ἢ μιμήσασθαι.

LONDON.

Printed by *William Leybourn*, for the Company of Stationers, 1663.

BIBLIOTHECA BODLEIANA

The Common Notes for this present year 1663, according to

The Julian, English, or Old account		The Gregorian, Forreign, or New account.
11	The Golden Number	11
20	The Cycle of the Sun	20
1	The Epact	21
D	The Dominical letter	G
1	The Roman Indiction	1
29	The Number of Direction	32

The Terms and their returns this year.

Hilary Term begins January 23, and ends February 12, and hath four returns, *viz.*

Octab. Hillary	Jan. 20
Quind Hillary	Jan. 27
Craft. Purif.	Febr. 3
Octab. Purif.	Febr. 10

Easter Term begins the 6 of May, and ends the 1 of June, and hath five returns, *viz.*

Quind. Paschæ	May 4
Tres Paschæ	May 11
Menf. Paschæ	May 18
Quinq. Paschæ	May 25
Craft. Ascens.	May 29

Trinity Term begins the 19 of June, and ends the 8 of July, and hath four returns, *viz.*

Craft. Trinit.	June 15
Octab. Trinit.	June 22
Quind. Trinit.	June 29
Tres Trinit.	July 6

Michaelmas Term begins Octob. 23, and ends November 28, and hath six returns, *viz.*

Tres Mich.	Octob. 20
Menf. Mich.	Octob. 27
Craft. Anim.	Novem. 3
Craft. Mart.	Novem. 12
Octab. Mart.	Novem. 18
Quind. Mart.	Novem. 25

Veneris ingens ſidus, cùm antegraditur Solem, Φοσφορὸς Græcè Lucifer, *Latinè dicitur: cùm verò ſubſequitur, & ab occaſu refulget, veſper, vtſpertugo, & ἑσπερος app llatur.*

The Golden Planet Venus is a morning Star from the beginning of the year til the 1 of February, and from thence ſhe is a glorious Evening Star until the 16 of Novemb. and then again ſhe is a morning Star till the laſt of Auguſt the next year 1664.

A Table shewing the bearing, distance, longest day and difference of Meridians of most of the principal Cities in the World, from the famous City of *London*

Names of the Places.	The way, or point of bearing.	Their distance in miles	Longest day. Ho.	Min.	Difference of Meridians. Ho.	Min.	
Alexandria in Egypt	S.E. by E.	2169	14	0	2	4	a
Amsterdam in Holland	E. by No.	266	16	40	0	28	a
Athens in Greece	S.E. by E.	1642	14	40	0	56	a
Antwerp in Brabant	East *fere.*	248	16	28	0	24	a
Antioch	Ea.So.Ea.	2319	14	26	3	16	a
Barwick	North *fere*	267	17	24	0	2	a
Babylon	Ea.So.Ea.	2724	14	25	3	56	a
Bethsaida	S.Ea.by E.	2369	14	6	2	29	a
Bermudas	W.S.W.	3409	14	10	4	56	s
Calicute in East India	S.E.by E.	5214	12	20	6	8	a
Calice in France	Ea. by So.	86	16	25	0	9	a
Constantinople	Ea.So.Ea.	1547	15	1	2	24	a
Dublin in Ireland	N.w. by W	296	17	15	0	26	a
Dantzick	Ea.No.E.	961	17	5	1	44	a
Damascus	Ea.So.Ea.	2404	14	15	3	16	a
Edinburg in Scotland	North	328	17	40	0	0	a
Ephesus	Ea.So.Ea.	1808	14	40	2	30	a
Florence	South East	802	15	10	0	57	a
Frankford	Ea. *fere.*	448	16	15	0	47	a
Hamburg	Ea.No.Ea.	538	18	0	0	56	a
Hierusalem	S.E. by E.	2352	14	8	3	2	s
Island	N.N.W.	930	21	44	0	52	a
Joppa	S.E. by E.	2338	14	6	3	0	a
Lake of Sodom	S.E. by E.	2409	14	4	3	8	a
Lisbone in Portugall	So. So.W.	985	14	45	1	0	s
Middleburg in Zeland	East	205	16	30	0	20	a
Mentz in Germany	East	410	16	25	0	45	a
Millain	S. E. *fere.*	645	15	22	0	48	a
Morocco in Barbary	So.So.W.	1449	14	0	0	28	s
Mexico	W. by So.	6844	13	20	9	59	s
Naples	S.E.by Ea.	1051	14	50	1	16	a
Nineveh	Ea.So.Ea.	2635	14	30	3	52	a
Paris in France	So.So.Ea.	215	15	57	0	10	s
Philippi in Macedonia	Ea.So.Ea.	1395	15	0	2	7	a

Prague in *Bohemia*	Ea. *fere.*	700	16	15	1	14 a
Quinzoy, the greatest city	Ea. b. So.	7272	13	35	11	28 a
Rome (in the world	So. Ea. by E	887	15	4	1	7 a
Spiers	Ea. by So.	430	16	2	0	46 a
Strawsborough	Ea. by So	432	16	0	2	41 a
Toledo in *Spain*	So by VV.	934	14	36	0	36 s
Troy	Ea. So. Ea.	1605	15	0	2	24 a
Tumbes	S. w. by w.	6045	12	15	6	56 s
Venice	Ea So. Ea.	744	15	28	1	3 s
Sivil	So. by VV.	950	14	40	0	52 s
York	North *fere*	150	17	0	0	0
LONDON.			16	26	0	0

To find the time of the Suns Rising & Setting.

IN the third Column of the Almanack, amongst the Festival Dayes, you have the Suns rising and setting set down every third or fourth Day in the Year; which is so exceeding easie that explanation is needless:

To finde the true time of the Moons coming to the South.

IN the next Table but one you have the Moons comming to the South ready set down against the day of the Moneth; therefore find your Moneth on the top of the Table, and your day in the first Row on the left hand, under the Title Dayes, and in the Angle of meeting you have the hour and minute of her southing desired. As upon the 7 day of January, you may finde by the Table, that the Moon will be south at 6 a clock and 38 minute in the Afternoon, the 8 at 7, and 31 min. and the 19, at 8, and 28 min. which is so easie, that I need not explain it further.

To finde the true time of the Moons Rising and Setting.

WHensoever it is required to know at what hour and minute the Moon riseth or sets, you need do no more but cast your eye upon the 6 Column of the Almanack, under the Title (The Moons rising and setting) and right against the day of the moneth, you have the same without further trouble.

As upon the 1 of January, you may there see, that the Moon setteth at 6 a clock, and 34 min. afternoon, the 2 day at 7, and 46 minutes, and the 3 at 8 and 58 min. so the 14 day, she riseth at 5 a clock and 52 min. at night, the 15 day at 7 and 2 min. And so you have it for any other day, without any trouble at all: Only take notice that we have there set down her Rising from the Full to the New Moon, and her setting from the New to the Full Moon.

A most plain and easie Table shewing the true time of the beginning, continuance, and years since the reign of each King and Queen in *England* since the Conquest, until this present year 1663.

The Kings Names.	Began their Reign.	The time they Reigned. year	mon.	da.	Since their Reign.
Will. Conquer.	1066 Oct. 14	20	11	22	576 Sept. 9
Will. Rufus	1087 Sept. 9	12	11	19	562 Aug. 1
Henry I	1100 Aug. 1	35	4	11	528 Dec. 1
King Stephen	1135 Dec. 2	18	11	19	509 Oct. 25
Henry II	1154 Oct. 25	34	9	2	474 July 6
Richard I	1189 July 6	9	9	22	464 Apr. 6
King John	1199 April 6	17	7	0	447 Octo 19
Henry III	1216 Oct. 19	56	1	0	391 Nov. 16
Edward I	1272 Nov. 16	34	8	6	356 July 7
Edward II	1307 July 7	19	7	5	337 Jan. 25
Edward III	1326 Jan. 25	50	5	7	286 June 21
Richard II	1377 June 21	22	3	14	264 Sept. 29
Henry IV	1399 Sep. 29	13	6	3	250 Mar. 20
Henry V	1412 Mar. 20	9	5	24	241 Aug 31
Henry VI	1422 Aug. 31	38	6	16	203 Mar. 4.
Edward IV	1460 Mar. 4	22	1	8	180 April 9
Edward V	1483 April 9	0	2	18	180 June 22
Richard III	1483 June 22	2	2	5	178 Aug. 22
Henry VII	1485 Aug. 22	23	10	16	154 Apr. 22
Henry VIII	1509 Apr. 22	37	10	2	117 Jan. 28
Edward VI	1547 Jan. 28	6	5	19	110 July 6
Queen Mary	1553 July 6	5	4	22	105 Nov. 17
Queen Elizab.	1558 Nov. 17	44	4	16	61 Mar. 24
King James	1602 Mar. 24	22	0	3	38 Mar. 27
K. Charles I	1625 Mar. 27	25	10	3	15 Jan. 30
K. Charles II	1648 Jan. 30	Whom God grant long to reign.			

Time Dominum & Regem, & cum detractoribus non commiscaris quoniam repentè consurget perditio eorum; & ruinam utriusque quis novit? Prov. 24. 21.

A Table shewing the hour and minute of the Moons coming to the South, the first six Moneths of this year, 1663.

D	January		February		March		April		May		June	
	ho.	mi.	ho.	mi.	ho.	mi.	ho.	mi.	ho.	min.	ho.	min.
1	1 A	38	2 A	49	1 A	36	3 A	17	4 A	8	5 A	32
2	2	28	3	40	2	29	4	16	5	6	6	25
3	3	17	4	32	3	23	5	15	5	58	7	5
4	4	6	5	24	4	21	6	11	6	49	7	45
5	4	56	6	18	5	19	7	7	7	36	8	26
6	5	46	7	12	6	17	8	0	8	22	9	8
7	6	8	8	11	7	14	8	51	9	5	9	54
8	7	31	9	10	8	8	9	36	9	48	10	41
9	8	28	10	6	9	1	10	20	10	32	11	28
10	9	26	11	1	9	52	11	4	11	16	12	16
11	10	26	11	52	10	43	11	48	12	2	mor.	16
12	11	26	12	43	11	29	12	32	mor.	2	1	5
13	12	22	mor.	43	12	15	mor.	32	0	48	1	54
14	mor.	22	1	2	mor.	15	1	17	1	36	2	42
15		16	2	14	1	1	2	1	2	24	3	30
16	2	5	2	59	1	46	2	46	3	12	4	17
17	2	52	3	43	2	30	3	36	4	1	5	4
18	3	37	4	27	3	15	4	26	4	48	5	50
19	4	22	5	1	4	1	5	15	5	35	6	35
20	5	4	5	5	4	48	6	5	6	25	7	29
21	5	46	6	46	5	36	6	53	7	16	8	23
22	6	3	7	3	6	24	7	41	8	6	9	22
23	7	17	8	25	7	14	8	31	8	57	10	21
24	8		9	14	8	4	9	21	9	52	11	23
25	8	52	10	4	8	55	10	15	10	48	0 A	25
26	9	42	10	57	9	46	11	9	11	47	1	22
27	10	33	11	50	10	38	0 A	7	0 A	47	2	19
28	11	28	0 A	43	11	30	1	6	1	49	3	12
29	0 A	16			0 A	25	2	7	2	50	4	5
30	1	7			1	20	3	9	3	44	4	54
31	1	58			2	18			4	38		

A Table shewing the hour and minute of the Moons coming to the South, the last six Moneths of this year 1663.

Dayes	July ho. min.	August ho. min.	Septemb. ho. min.	Octob. ho. min	Novem. ho. min.	Decemb. ho. min.
1	5 A 43	6 A 28	7 A 37	8 A 7	9 A 1	9 A 21
2	6 24	7 14	8 27	8 56	10 1	10 19
3	7 4	8 1	9 17	9 45	10 51	11 17
4	7 48	8 49	10 6	10 35	11 42	12 19
5	8 33	9 37	10 55	11 25	12 43	mor. 19
6	9 20	10 27	11 45	12 15	mor. 43	1 21
7	10 7	11 18	12 34	mor. 15	1 45	2 23
8	10 51	12 7	mor. 34	1 11	2 47	3 24
9	11 44	mor. 7	1 26	2 7	3 50	4 20
10	12 33	0 57	2 19	3 4	4 47	5 8
11	mor. 33	1 46	3 11	4 2	5 44	5 55
12	1 22	2 36	4 4	5 1	6 36	6 42
13	2 10	3 25	5 3	6 0	7 27	7 26
14	2 58	4 14	6 2	6 57	8 11	8 10
15	3 46	5 6	7 0	7 53	8 55	8 54
16	4 35	5 58	7 57	8 47	9 39	9 39
17	5 24	6 59	8 52	9 28	10 23	10 25
18	6 13	8 1	9 47	10 14	11 8	11 11
19	7 8	8 59	10 36	11 0	11 54	11 58
20	8 4	9 56	11 26	11 46	0 A 40	0 A 46
21	9 4	10 5	0 A 13	0 A 31	1 27	1 33
22	10 5	11 44	1 0	1 16	2 15	2 20
23	11 5	0 A 35	1 48	2 1	3 3	3 5
24	0 A 4	1 26	2 37	2 50	3 49	3 50
25	0 58	2 13	3 22	3 38	4 36	4 36
26	1 52	2 59	4 6	4 26	5 22	5 22
27	2 41	3 45	4 53	5 14	6 7	6 10
28	3 29	4 30	5 41	6 2	6 54	6 58
29	4 15	5 17	6 30	6 49	7 41	7 51
30	5 0	6 3 7	19	7 36	8 31	8 45
31	5 44	6 50		8 23		9 39

January hath xxxi. dayes.

☽ First quarter the 6 day, 31 min. past 7 at night.
🌕 Full moon the 13 day, 32 min. past 1 in the afternoon.
☾ Last quarter the 21 day, 9 min. past 5 in the morning.
🌑 New moon the 29 day, at 3 & 31 min. in the morning.

K	D	Holy-dayes with the Suns rise and settin.	Moons sign	The Planets, Aspects, and change of Air, &c	Moons rising and setting
1	a	New yeard.	aqua 15	Some Clouds.	6 A 34
2	b	Sun rise 8 6.	aqua 28	✶ ☿ ☽ 12 p. Cold.	7 46
3	c	Enoch	pisce 11	A cloudy dark air.	8 58
4	D	1 Sun af. Ch.	pisce 25	✶ ♂ ☽ 6 a. Frosty	10 10
5	e	Sun set 3, 58	aries 8	Some Wind.	11 24
6	f	Twelf. day.	aries 22	□ ♂ ☽ 1 p. Cloudy.	12 39
7	g	Julian	taur 6	△ ☿ ☽ 11 p. Fair.	mor. 39
8	a	Erhard	taur 20	☽ Perig. Some clouds	1 54
9	b	Sun ris. 7 57	gem 5	fair, ♂ ♃ ☽ 5. p.	3 7
10	c	Paul Erem.	gem 19	♂ ♄ ☽ 2 a. Cold.	4 19
11	D	1 Sun. af. Ep.	canc 4	☉ 1. 38. ♒	5 25
12	e	Arcade	canc 18	☿ ♂ ♀ 7 p. Rain, or	6 24
13	f	Sun set 4. 12	leo 2	Snow. △ ♃ ☽ 10 p.	Full ☽
14	g	Felix	leo 16	A cold morning.	5 A 52
15	a	Maure	virg 0	The weather indiffe-	7 2
16	b	Marcel.	virg 13	rent for many dayes.	8 10
17	c	Sun rise 7.45	virg 26		9 17
18	D	2 Sun. af. Ep.	libra 8	Cloudy, ✶ ♄ & △ ♀ ☽	10 23
19	e	Wolstan	libra 21	✶ ☉ ♃ 6. a fair and	11 27
20	f	Octab. Hilar.	scor. 3	☽ Apog. Windy.	12 30
21	g	Sun set 4. 22	scor. 14	✶ ♃ ♀ 15. Temperate	mor. 30
22	a	Vincent	scor. 26	☿ ♂ ☿ 12 p. Wind	1 32
23	b	Term begins.	sagit 8	and Snow.	2 34
24	c	Sun rise 7.34	sagit 20	✶ ☉ ♄ 1 c a. Cold	3 33
25	D	Con. S. Paul	capr 2	and cloudy.	4 28
26	e	Polycarp.	capr 15	✶ ♄ ♀ 1 a. moist.	5 17
27	f	Quind. Hil.	capr 28	☉ 17.53 ♒. wind &	6 1
28	g	Sun set 4.36	aqua 11	Clouds. ✶ ♄ ☿ 3 a.	6 41
29	a	Theodore	aqua 24	Freezing.	New ☽
30	b	K. C. ma tyr.	pisce 7	□ ♃ ☽ 6 p. fair.	6 A 38
31	c	Victor	pisce 21	Not much amisse.	7 52

Moons-setting.

Moons-rising.

Set

The { 25 day at 3 afternoon, Jupiter / same day at 12 night, Saturn / 28 day at 11 before noon, Mars / same day at 9 night, Mercury / 29 day at 2 morning, Venus / 8 day the 7 Stars } is with the Moon.

Venus is so near the Sun, she cannot be seen this Moneth.

D.	ho.	min.	
			Full Sea at London-Bridg.
1	♄ A	44	Capt. *Hotham* beheaded } 1644.
2	5	34	Sir *John Hotham* beheaded }
3	6	23	
4	7	12	God save King Charls, his foes destroy,
5	8	2	And such as do the Realm annoy.
6	8	52	Day 8 hours.
7	9	44	
8	10	37	☿ *Aphelion*
9	11	34	Arch-Bishop of *Canterbury* murdered, 1644.
10	12	32	The Regicides High-Court of Justice proclaimed,
11	mor.	32	1648.
12	1	32	The Fanatick now sticks fast in the Briars.
13	2	32	
14	3	28	
15	4	22	
16	5	11	*Canis minor oritur vesperi, varius est aëris status.*
17	5	58	Day 8 hours 30 min.
18	6	43	The *Scots* invade *England*. 1644.
19	7	29	None but mad-men will offer to disturb the Peace
20	8	10	and liberty we now enjoy.
21	8	52	☿ *Aphel.* 19 d. *Asellus boreus occidit mane.*
22	9	37	☌ ☌ ☿ 8 p, *Eichstad.*
23	10	23	
24	11	10	Day 9 hours.
25	11	58	☌ ☉ ☿ 2 a. According to *Argol.*
26	0 A	48	The curst crew do plot, great mischief hatch,
27	1	39	But God at last, them in their snare doth catch.
28	2	30	*Syrius oritur vesperi.*
29	3	22	Day increased 1 ho. 54 min.
30	4	13	K. *Charles* I. most barbarously murdered, *Ann.* 64
31	5	4	*Animus meminisse horret.*

February hath xxviii. dayes.

☽ First quarter the 5 day, half an hour past 3 morning.
● Full moon the 12 day, 8 min. past [illegible] in the morning.
☾ Last quarter the 20 day at 2 in the morning.
● New moon the 27 day at 4 and 51 min. at night.

Dy	Ct	Holy dayes with the Suns Ris. and Set.	Moons Signs.		The Planets, Aspects, and change of Air, &c.	Moons rising and setting	
1	D	4 Sun af Epi.	aries	5	☌ ☉ ♀ 0. ☌ ☉. ☿ 6 p	9 A 9	Moons-setting.
2	e	Purif. Mary.	aries	19	& ☌ ♀ ☿ 10. p. Store	10 25	
3	f	Blase	taur.	3	of Rain, Snow, or	11 [illegible]	
4	g	Sun set 4.51	taur.	17	slabby weather about	12 54	
5	a	Agatha	gem.	[illegible]	the beginning of the	mor. 54	
6	b	Dorothy	gem.	15	moneth. ☍ ♄ ☽ △	2 4	
7	c	Sun rise 7. 4	gem.	29	♀ ☽ 1 p. Overcast.	3 9	
8	D	5 Sun af. Ep	canc	14	More mild.	4 10	
9	e	Apoline	canc	28	☉ 1. 1. ♓. Fair.	5 3	
10	f	Sun set 5. 2	leo	12	Frost-like. △ ♄ ♃ ☽	5 46	
11	g	Euphrasia	leo	25	☍ ♂ ☽ 5. a. Winds	6 23	
12	a	Term ends	virg	8	□ ♃ ☿ 6. a. and	Full ☽	
13	b	Wolfran	virg	21	□ ♄ ☿ 11. p. Snow	6 A 59	
14	c	Sun rise 6 50	libra	4	Valentine-day.	8 6	
15	D	Septuagesima	libra	17	Cold abated. Q. ♃ ♂	9 12	
16	e	Julian Virgin	libra	29	△ ♂ ☽ 5. a. Freezing	10 17	
17	f	Sun rise 5. 44	scor.	11	□ ♃ ♀ 7. p. Tempe-	11 21	Moons-rising.
18	g	Simeon B.	scor.	23	rate. ☽ in Apog.	12 24	
19	a	Sabine	sagit	5	☌ ♃ ☽ 18. Snow or	mor 24	
20	b	Mildred	sagit	16	□ ♄ ♀ 4. a. cold rain	1 24	
21	c	Sun set 5. 24	sagit	28	SS ♂ ☿. Fresh gales.	2 19	
22	D	Sexagesima	capr	10	□ ☉ ♃ 5 a of winds	3 11	
23	e	Severine	capr	23	✶ ♀ ☽ 6 a. Cloudy.	3 57	
24	f	S. Matthias	aqua	6	□ ☉ ♄ 10 p. Frost	4 36	
25	g	Sun rise 6. 28	aqua	19	and Snow. This	5 13	
26	a	Victorine	pisc.	2	moneth may this year	5 45	
27	b	Augustine	pisc.	16	rightly be called	New ☽	
28	c	Sun set 5. 38	aries	0	February fill-Dike.	6 A 53	

The { 20 day at 6 morning, *Jupiter* / same day at 11 morn, *Saturn* / 26 day at 1 afternoon, *Mars* / 28 day at 5 morning, *Venus* / 5 day at 1 morn, the 7 ſtars. } is with the Moon.

The 1 day at noon *Venus* is in Conjunction with the Sun, and from thence begins to be a bright evening Star.

D.	ho.	min	
1	5 A	55	Full Sea at *London-Bridg.*
2		46	Day 9 ho. 30 min.
3	7	38	*Senes bis pueri.*
4	8	30	
5	9	24	Dayes increaſed 2 ho. 22 min.
6	10	18	Day 5 at 6 night, the ☽ covers the Bull-eye.
7	11	17	Things proceed well both in Church and State.
8	12	16	*Pacatus ſtatus optatiſſimus eſt.*
9	mor.	16	Day 10 hour.
10	1	12	Capt. *Burleigh* murderdat *Winchester*, 1647.
11	2	7	The Rumps head lopt off by General *Monck*. 1660
12	2	58	The Moon eclipſed in the morning, to be ſeen three
13	3	49	quarters darkned in the South-Weſt.
14	4	3	Day increaſed 3 hours.
15	5	2	Mr. *Beaumont* murth. at *Pontfract*, 1648.
16	6	5	*Cubitus dexter ♒ occidit veſperi.*
17	6	49	
18	7	33	A bloudy Sea fight between the *Engliſh* and the
19	8	18	*Dutch*, wherein the *Dutch* were beaten, 1652.
20	9	5	
21	9	52	
22	10	41	☿ *Perihelion.*
23	11	31	Day 11 hours.
24	0 A	20	
25	1	10	Day increaſed 3 ho. 46 min.
26	2	3	
27	2	56	*Mercury* in his greateſt Veſpertine Digreſſion from
28	3	49	the Sun, to be ſeen in the Weſt.

☽ First quarter the 6 day, 41 min. past 10 before noon.
● Full moon the 13 day, 4 min. before Sun-set.
☾ Last quarter the 21 day, at 9 & 3 min. at night.
● New Moon the 29 day, 23 min. past 3 in the morning.

D.	L.	Holy dayes with the Suns Ris. and Set.	Moons Sign	The Planets, Aspects, and change of Air, &c.	Moons rising and setting
1	D	Shrove-Sun.	aries 15	△ ♄ ☽ 3 p. Cloudy	8 A 12
2	e	Sun rise 6 16	aries 29	Not very cold.	9 29
3	f	Shrove-tu	taur 14	Td ♃ ☿ Fair ☽ Per.	10 46
4	g	Ashwednesd	taur 28	☽ Perig. Temperate	12 3
5	a	Eusebius	gem. 12	☽ in ☌ ad ♄ & ♃	mor. 3
6	b	Sun set 5.52	gem. 26	Td, ♄☿Some change	1 14
7	c	Perpetua	canc 10	but not much unsea-	2 16
8	D	1 S. in Lent	canc 24	sonable till the 10.	3 9
9	e	Prudence	leo 8	day, △ ☿ ☽ ☌	3 53
10	f	Sun rise 6 0	leo 21	Some Clouds arise.	4 30
11	g	Cuniber	virg 4	☌ ☿ ☿ ☽ a. Winds,	5 3
12	a	Gregory	virg 17	□ ♃ ♂ ☽ p. with rain	5 31
13	b	Sun set 6 6	libra 0	Snow or sleet for	Full ☽
14	c	Leo Bish.	libra 12	the most part, till the	7 A 7
15	D	2 S. in Lent	libra 25	□ ♄ ♂ ☽ p. 18 day.	8 13
16	e	Boniface	scorp 7	☌ ☉ ☿ ☽ p. Saturn	9 18
17	f	Sun rise 5.46	scor. 19	stat in □ ☿ 4.	10 22
18	g	Gabriel	sagit 1	S S ☌ ☿ ☽ Apog.	11 21
19	a	Joseph	sagit 13	Pretty warm.	12 18
20	b	Sun set 6. 2	sagit 25	VVind and rain-like.	mor. 18
21	c	Benedict	capr 7	'Tis good to play a-	1 12
22	D	3 S. in Lent	capr 19	bove board.	1 59
23	e	Paulinus	aqua 1	Variable.	2 41
24	f	Sun rise 5.37	aqua 14	✳ ♄ ♃ ☽ VVarm	3 20
25	g	Ann. S Mary	aqua 2-	△ ☉ ♃ 2 p. Fair	3 52
26	a	Castulus	pisce 10	and windy.	4 24
27	b	Init R Car. I	pisce 24	△ ☉ ♄ 11 a. Haile	4 51
28	c	Sun set 6 35	aries 8	Fair, △ ♄ ☽ 12 p.	5 20
29	D	4 Sun in lent	aries 23	Crosse-carding.	New ☽
30	e	Eustace	taur 8	Some storms of rain	8 A 33 Set.
31	f	Sun rise 5 19	taur 23	☌ ☌ ☿ 3 a. or sleet.	9 54

Moons-setting. Moons-rising.

The { 1 day at 2 morn. Mercury
19 day at 4 afternoon, Jupiter
same day at 8 night, Saturn
27 day at 3 afternoon, Mars
same day at 8 night, Mercury
30 day at 4 morn. Venus } is with the **Moon.**

The 1 day Venus (the evening Star) sets at 6 & 14 min. at night.

D.	ho.	min.	
1	4	A 42	Full Sea at *London*-Bridge.
2	5	35	
3	6	29	Day 11 hours 30 min.
4	7	27	Sir *Henry Hide* beheaded, 1650
5	8	25	
6	9	23	
7	10	20	Day increased 4 hours 28 min.
8	11	14	The 9 day ☌ *Perihel.* ☿ Retrograde.
9	12	7	Earle of *Holland*, D. *Hamilton*, and the valian
10	mor.	7	Lord *Capel* murdered, 649. Equal day and
11	0	58	night.
12	1	49	
13	2	35	*Martius à medio Ver ducit, Junius Æstum,*
14	3	21	*Autumnum September habet, Brumamq; December.*
15	4	7	*Lucidæ Coronæ oritur vesperi.*
16	4	52	☌ ☉ ☿ 6 p. *Eichstad* & *Wing*, ♄ Retrograde.
17	5	36	Day 12 hours 30 min.
18	6	21	
19	7	7	The Kings friends confin'd, 1650
20	7	54	Some private dissentions, but not considerable, or
21	8	42	lasting, ♃ Retrograde.
22	9	30	
23	10	20	
24	11	10	Day 13 hours.
25	☽	A 1	
26	☽	52	
27	1	44	
28	2	36	
29	3	31	*Brown Bushell* beheaded, 1651
30	4	26	☌ ☌ ☿ ♃ p. By the Ephem. of *Eichstad.*
31	5	24	Day lengthened 6 hours 3 min. ☿ Direct.

April hath xxx. daies.

☽ First quarter the 4 day, 15 min. past 6 in the afternoon.
🌕 Full moon the 12 day, 34 min. past 9 before noon.
☽ Last quarter the 20 day, at 1 and 4 min. in the afternoon.
🌑 New moon the 27 day, 43 min. past 11 before noon.

M. D.		Holy dayes with the Suns Ris. and Ser.	Moons Signes	The Planets Aspects and change of Air, &c.	Moons rising and setting	
1	g	Theodore	gem 8	Something turbulent.	11 A 9	Moons-setting.
2	a	Sun set 6.46	gem 2	Bq. ♃ ♀.	12 15	
3	b	Christian	canc 7	Scarce fair.	Mor 15	
4	c	Ambrose	canc 21	Bq. ♄ ♀ Cloudy.	1 13	
5	D	5 Sun. in lent	leo 4	□ ♀ ☽ 12. p.	2 1	
6	e	Irenæus	leo 18	Thunder-like.	2 42	
7	f	Sun rise 5. 3	virg 1	VC ♃ ♀ Fair.	3 17	
8	g	Dionisius	virg 14	Cold. Tid. ♃ ☿.	3 46	
9	a	Albinus	virg 26	Vc. ♄ ♀ cold drops.	4 11	
10	b	Sun set 7. 4	libr. 9	like the eighth day.	4 33	
11	c	Leo Pap.	libr. 21	✱ ♄ ☽ a. Hail.	4 55	
12	D	Palm-Sund	scor. 3	☉ 2 20 ♉.	Ful ☽	
13	e	Justine	scor. 15	♀ Elong. Max. à ☉.	8 A 16	
14	f	Sun rise 4.5	scor. 27	Not much amisse.	9 18	
15	g	Olympia	sagit 9	Haile and Thunder	10 16	
16	a	Carisius	sagit 21	♀ with the seven	11 12	
17	b	Good Frida.	capr. 3	Stars, bringing rain.	12 4	Moons-rising.
18	c	Sun set 7.17	capr. 15	□ ☿ ☽ 4 a Windy.	Mor. 4	
19	D	Easter-day.	capr. 27	△ ♃ ♂ 8 a hail, or	0 48	
20	e	Victor B.	aqau 9	rain and wind.	1 27	
21	f	Sun rise 4.37	aqua 22	♂ ♂ ☿ 6 a Hail and	1 58	
22	g	Emanuel	pisc. 5	Thunder. △ ♄ ♂ 1 a.	2 27	
23	a	S. George	pisc. 18	VC. ♃ ☉. Warm	2 58	
24	b	Sun set 7. 28	aries 2	some clouds.	3 24	
25	c	S. Mark.	aries 17	Warm and windy.	3 52	
26	D	Low-sunday	taur 2	A Seasonable time till	4 21	
27	e	Sun rise 4.27	taur 17	the end of the month.	New ☽	
28	f	Vitalis	gem		8 A 54	Moons.
29	g	Sybil	gem 17	Very pleasant	10 6	
30	a	Sun set 7.38	canc. 2	☍ ♃ ♀ 12 p. weather.	11 11	

The { 15 day at 9 night, *Jupiter*; 16 day at 1 morn. *Saturn*; 25 day at 2 afte noon, *Mars*; same day at 7 night, *Mercury*; 29 day at 1 morn. *Venus*. } is with the Moon.

The first day the evening Star sets at 8 and 8 min.

☌	ho.	m.	
1	6 A	23	Full Sea at *London*-Bridge.
2	7	22	Day increased 6 ho. 14 min.
3	8	21	England was, and is now again in Peace, and shall
4	9	17	still (through Gods blessing) enjoy it many
5	10	13	Ages.
6	11	6	
7	11	57	☿ *Aphelion.*
8	12	42	London Apprentices slain 1648.
9	mo.	42	Day 14 ho.
10	1	26	*In quo quis peccat in eo punietur.*
11	2	10	
12	2	54	The Worldly man, like the Earth-bred *Mole*, is
13	3	38	never well but when he is groveling in the earth
14	4	23	after his Mammon, Riches.
15	5	7	*Tergum* ☾ *occidit mane, nebulaque cum rore caden-*
16	5	52	*te gignit.*
17	6	42	Day 14 ho. 30 min.
18	7	32	
19	8	21	*John Barkstead, John Okey,* and *Miles Corbet* exe-
20	9	11	cured at Tyborn (for their horrid Treasons)
21	9	59	1662.
22	10	47	*Pleiades oriuntur manè.*
23	11	37	
24	0 A	27	Day 15 hours.
25	1	21	A free Parliament convened at *Westminster*, 1660
26	2	15	which by Gods special providence put an end to
27	3	13	our 20 years miserie and distractions.
28	4	12	
29	5	13	
30	6	15	Day lengthened 7 ho. 56 min.

May hath xxxi dayes.

☽ First quarter the 4 day, at 3 & 10 min. in the morning.
● Full moon the 12 day, at 1 & 8 min. in the morning.
☾ Last quarter the 20 day, at 1 & 32 min. in the morning.
● New moon the 26 day, at 6 and 42 min. in the afternoon

☉	☽	Holy dayes with the Suns Rising and Set	Moons Signe	The Planets, Aspects, and change of Air, &c.	Moons rising and setting.
1	♄	Phil & Jacob	canc 17	Fair, and warm.	12 3
2	♀	Sun rise 4 19	leo 1	□ ☿ ☽ Rain & cold	mor. 3
3	☽	2 Sun. af. Ea.	leo 15	♂ ♄ ♀ 4 a. weather	0 47
4	♀	Florian	leo 28	Bq. ♑ ☿ Indifferent	1 23
5	♂	Sun set 7 46	virg. 11	Windy, but not cold.	1 53
6	♃	Term begins	virg. 24	□ ♀ ☽ 3 a. Cloudy.	2 19
7	☿	Juvenal	libra 6	Vc ♑ ☿. Fair.	2 42
8	♄	Nicholas	libra 18	Flying clouds.	3 4
9	♀	Sun rise 4 7	scor. 0	Very VVarm.	3 27
10	☽	3 aft. Easter.	scor. 12	♂ ☿ ☽ 11 p Variable	3 49
11	♀	Anthony	scor. 24	SS ☉ ♂ Not amisse.	4 14
12	♂	Gordian	sagit 6	'Tis but a sickly time	Full ☽
13	♃	Sun set 7 58	sagit 18	Cloudy.	9 A 12
14	☿	Servatius	capr. 0	△ ♂ ☽ 5 p. VVarm	10 4
15	♄	Sophia	capr. 12	fitting the Season.	10 49
16	♀	Isodore	capr. 24	Bq ♑ ♂ Temperate.	11 29
17	☽	4 aft. Easter	aqua 6	Fair. ✶ ♑ ☽ 8 p.	12 2
18	♀	Sun rise 3. 56	aqua 18	SS ♀ ☿ Vnconstant.	mor. 2
19	♂	Sarah	pisce 1	Cold and Windy.	0 32
20	♃	Bernard	pisce 14	Die 21 ♂ ☉ ♑ 4 p.	1 2
21	☿	Julian vir.	pisce 27	♂ ☉ ☿ 6 a. ♂ ♑ ♀ 11 a	1 31
22	♄	Sun set 8. 8	aries 11	VVinds, with rain.	1 57
23	♀	Desiderius	aries 25	♂ ♄ ☿ 2 a Hail, &	2 23
24	☽	Rogat. Sun.	taur. 10	thunder about these	2 52
25	♀	VVed. go out	taur. 25	♂ ☉ ♄ 8 a. dayes.	3 25
26	♂	Sun rise 3. 48	gemi 10	Some Villains would	New ☽
27	♃	Bede	gemi 25	fain Contrive more	8 A 49
28	☿	Ascension d.	canc 11	Mischief, but their	9 49
29	♄	K. Ch. 2 N. R	canc 26	treachery will be dis-	10 40
30	♀	Sun set 8. 15	leo 10	covered.	11 18
31	☽	Exaudi	leo 2	SS ☉ ♀. Mild.	11 52

Moons-setting. Moons-rising. Moons-Set.

The 12 day at 10 night, Jupiter
The 13 day at 4 morning, Saturn
The 24 day at 11 morning, Mars
The 27 day at 7 morning, Mercury
The 28 day at 9 night, Venus
} is with the Moon.

The 1 day the evening Star setteth at 9 a clock and 52 min. at night.

D	ho.	min.	
			Full Sea at London-bridge.
1	7 A	14	
2	8	12	
3	9	4	☌♄☿ 3 a. *Eichstad. Cor m occidit manè.*
4	9	55	*Day 15. ho. 30 min.*
5	10	42	
6	11	28	
7	12	11	Day increased 8 *ho.* 20 *min.*
8	mor.	11	There's not a man that lifts up his hand against
9	0	54	*Englands* peace and happiness, but suddenly is ta-
10		38	ken in a snare, and shall feel the hand of justice.
11	2	22	*Qui antè non cavet, post dolebit.*
12	3	8	Earl of *Strafford* beheaded, 1641.
13	3	54	The 11 day ☿ *Perihelion.*
14	4	42	*Day 16 hours.*
15	5	30	
16	6	18	*Surrey* Petitioners murd. at *Westminster*, 1648.
17	7	7	
18	7	54	*Procyon occidit Heliacè, atq; hoc tempore fluctu-*
19	8	41	*ant in cellis vina.*
20	9	31	The 21 day ☿ *Perihel.*
21	10	22	Earl of *Monross* murd. at *Edinburg*, 1650.
22	1	12	
23	0 A	3	Day increased 9 hours.
24	0	58	*Hyades manè oriuntur, pluviasq; faciunt.*
25	1	54	☌☉♄ 10 a. *ex Ephem. Eichstadii.*
26	2	53	
27	3	53	*Oculus ♉ manè oritur.*
28	4	55	*Day 16 ho. 30 min.*
29	5	56	His Royal Majesty King *Charles* 2d most happily
30	6	50	return'd to *London*, 1660. to the great comfort
31	7	44	of us his People. **Fear God, honour the King.**

☽ First quarter the 2 day, at 2 a clock in the afternoon.
● Full moon the 10 day, 10 min. past 4 in the afternoon.
☾ Last quarter the 18 day, 3 min. past 11 before noon.
● New moon the 25 day, at 1 & 36 min. in the morn.

D.	D.	Holy daies, with Sun-Rising, & set	Moons Sign.	The Planets Aspects, and change of Ayr, &c.	Moons Rising and Setting.	
1	☌	Term ends	Virg. 7	Fair. □♃☽ 2 p.	12 23	Moons Setting.
2	☍	Sun rise 3. 44	Virg. 20	△♂☽ 4 a. Warm.	mo. 23	
3	☍	Erasmus	Libra 2	Vc ♃ ☿. Fine gen-	0 54	
4	☍	Petrocius	Libr. 15	tle windes, and	1 13	
5	☍	Sun set 8. 18	Libr. 27	Vc ♄ ☿. good wea-	1 30	
6	☍	Claudius	Scor. 9	Bq ♃ ☿. ther most	1 51	
7	☽	Whitsunday	Scor. 21	of these daies.	2 14	
8	☌	Sun rise 3.41	Sagit. 3	☽ Apog. Fair.	2 42	
9	☍	Barnim	Sagit. 15	Cloudy. ♂♄☽ 7 a.	3 15	
10	☍	Onuphrius	Sagit. 27	Fitting the season.	Full ☽	
11	☍	S. Barnabas	Capr. 8	Sun enters Cancer.	8 A 44	
12	☍	Sun set 8. 20	Capr. 21	☌☿☾ 4 p. Warm.	9 26	
13	☍	Cyrill	Aqua. 3	✶♂☿ 9 a. Windy.	10 2	
14	☽	Trinity Sun.	Aqu. 15	Flying clouds.	10 34	
15	☌	Sun rise 3.42	Aqua. 28	△♃☿ 9 a. Fair:	11 2	Moons Rising.
16	☍	Ruland	Pisc. 10	☌♂☿ Some drops	11 28	
17	☍	Botolph.	Pisc 23	The Fanatick endea-	11 51	
18	☍	*Corp. Christi*	Aries 7	vours to disturb	12 14	
19	☍	Term begin	Aries 20	us, but cannot pre-	mo. 14	
20	☍	Silverius	Taur. 4	vail. Harm hatch,	0 40	
21	☽	1 Sun. aft. *Tr.*	Taur. 19	harm catch.	1 13	
22	☌	Albany	Gem. 4	△♃☿ 1 p Windy.	1 49	
23	☍	Etheldred	Gem. 19	Some clouds.	2 30	
24	☍	S. John Bapt.	Canc. 4	Bq ☉♃. Td ♃☿	3 22	
25	☍	Elegius	Canc. 19	Fair. ✶♂☽ 23.	New ☽	
26	☍	Jeremas	Leo 4	△♄☿ 9 a. Windy.	9 A 5	Moons Set.
27	☍	7 Sleepers	Leo 18	Overcast. ☿ *in*	9 43	
28	☽	2 Sun. aft. *Tr.*	Virg. 2	*Evagat. max. à* ☉	10 15	
29	☌	Saint Peter	Virg. 16	☍♃♂ 7 p. Heat, thun-	10 45	
30	☍	Con. S. Paul	Virg. 28	der and lightning.	11 11	

The 8 day at 9 night, Jupiter
The 9 day at 7 morn, Saturn
The 22 day at 6 morn. Mars } is with the Moon.
The 26 day at 11 night, Mercury
The 27 day at 5 afternoon, Venus

The 1 day the evening Star sets at 10 a Clock and 13 min. at night, in the No. West.

D.	ho.	min.	
			Full Sea at London-bridge.
1	8	A 38	Day 16 *ho.* 34 *min.*
2	9	3	*Kentish* Petitioners murder'd, 1648.
3	10	12	Some unworthy actions committed, or at leaſt-
4	10	51	wiſe attempted by ſome factious fellows.
5	11	32	
6	12	14	*Procyon occidit veſperi.*
7	mor.	14	
8	1	0	Sir *Henry Slingsby* and Dr. *Huet* murd. 1658.
9	1	47	*Viciſſitudinibus ſubitaneis ſubjacent omnia.*
10	2	34	
11	3	22	The longeſt day containing 16 *ho.* 40 *min.*
12	4	11	Shorteſt night 7 *ho.* 20 *min.*
13	5	0	*Hæc duo ſolſtitium faciunt, Cancer, Capricornus,*
14	5	48	*Sed noctes æquant Aries, & Libra dies.*
15	6	36	
16	7	23	*Arcturus manè occidit, & aëris eſt intemperies.*
17	8	10	
18	8	56	*Terra Aphel.*
19	9	41	
20	10	35	
21	11	29	*Oxford* treaty ended, 1646.
22	12	27	
23	1	A 28	*Day* 16 *ho.* 30 *min.*
24	2	29	
25	3	30	*Oxford* ſurrendred, 1646.
26	4	28	
27	5	25	
28	6	18	*Die* 30. ☌ ☿ ☍ ☽ 2. *ex calculo Eichſtadii.*
29	7	11	The Londoner ſuffers detriment, either at home
30	8	0	Day is ſhortned 19 *min.* (or abroad.

July hath xxxi. daies.

☽ First quarter the 2 day, 17 min. past 3 in the morning.
● Full moon the 10 day, at 6 and 37 min in the morning.
☾ Last quarter the 17 day, at 5 and 55 min. in the afternoon.
● New moon the 24 day, at 9 and 31 min. in the morning
☽ First quarter the 31 day, just at 7 at night.

M. D.	W. D.	Holy daies, with Sun Rising & set.	Moons Sign.	The Planets Aspects, & change of Ayr, &c.	Moons Rising and Setting.	
1	g	Sun rise 3 51	Libr. 11	✶ ☿ ☽ 7 p. Cool.	11 A 3	Moons Setting.
2	a	Visit. Mary	Libr. 24	✶ ♀ ☽ 7 p. Seasonable.	11 57	
3	b	Cornelius	Scor. 6	Indifferent.	12 18	
4	c	Sun set 8. 6	Scor. 18	□ ☿ ☽ 8 a. Variable.	mo. 18	
5	D	3 Sun aft Tr.	Scor. 29	□ ♀ ☽ 2 p. Storms of	0 42	
6	e	Hector	Sagit 11	☍ ♄ ♂ 12 p. thunder,	1 12	
7	f	Thom. Mar.	Sagit. 24	rain, and hail.	1 47	
8	g	Term ends	Capr. 6	△ ♀ ☽ 9 a. Obscure.	2 27	
9	a	Sun rise 3 59	Capr. 18	□ ♃ ♀ 10 a. Fair and	3 15	
10	b	Chilian	Aqua. 0	temperate.	Full ☽	
11	c	Pius	Aqu. 12	☍ ☿ ☽ 9 p. Some gen-	8 A 33	Moons Rising.
12	D	4 Sun. aft. Tr.	Aqu. 25	tle windes. Some	9 2	
13	e	Sun set 7.55	Pisc. 7	□ ♄ ♀ 10 p. sudden	9 30	
14	f	Bonavent	Pisc. 20	stormes. □ ♂ ☽ 3 a.	9 55	
15	g	Swithin	Aries 3	△ ♃ ☽ 2 p Fair.	10 20	
16	a	Hilarin.	Aries 17	✶ ♂ ☽ 0. Mutable.	10 45	
17	b	Sun rise 4.11	Taur. 1	A sickly time in	11 11	
18	c	Matern.	Taur. 15	some places, and I	11 44	
19	D	Dog da. beg.	Taur. 29	fear *London* will	12 2	
20	e	Sun set 7. 4	Gem. 13	not escape scotfree.	mo. 21	
21	f	Daniel	Gem. 28	The 17, 18 & 19, da.	1 7	
22	g	Mary Magd.	Canc 13	good weather.	2 3	
23	a	Sun rise 4.20	Canc 28	Winde and rain	3 7	
24	b	Christiana	Leo 12	□ ♂ ♀ 11 a. ☌ ☉ ☿ 5 a	New ☽	
25	c	S. James Ap.	Leo 26	about these daies,	8 A 1	Moons Setting.
26	D	6 Sun. aft. Tr	Virg. 10	if not thunder	8 4	
27	e	Sun set 7. 32	Virg. 24	□ ♂ ☽ 1 p. moist.	9 [illegible]	
28	f	Panthal.	Libr. 7	Something cloudy.	9 3	
29	g	Beatrice	Libr. 19	Seasonable for the	9 5	
30	a	Sun rise 4.33	Scor. 2	Td ☉ ♃ most part	10 2	
31	b	German.	Scor. 1[illegible]	of these daies.	10 45	

The 5 day at 11 night, Jupiter
The 6 day at 10 morning, Saturn
The 20 day at 10 night, Mars
The 24 day at 9 morning, Mercury
The 27 day at 4 afternoon, Venus
} is with the Moon.

The 1 day the evening-Star sets at 9 a clock and 45 min. at night.

D	ho.	min.	
			Full Sea at London-bridge.
1	8 A	49	
2	9	30	The great Fight on *Marston-Moor*, 1644.
3	10	10	Some great ones deserve punishment.
4	10	54	☿ *Aphelion.*
5	11	39	Day shortned half an hour.
6	12	26	*Francis* Lord *Villiers* slain, 1648.
7	mor.	26	♂☌♄ 2 p. *Eichstad.* ♂☌♄ 7 a. *Argol.*
8	1	13	*Sinister pes Orionis oritur mane.*
9	2	1	Day 16 hours.
10	2	50	Mr. *Gerard* & Mr. *Vowel* murder'd, 1654.
11	3	39	☿ Retrograde.
12	4	28	
13	5	16	*Don Pantaleon Sa* beheaded, 1654.
14	6	4	No Clandestine Plots but are soon discovered.
15	6	52	
16	7	41	
17	8	30	Dr. *Levens* murd, 1650. ☌☉☿ 3 p. *Argol.*
18	9	19	*Day 15 ho. 30 min.*
19	10	14	Some warlike exploits are performed abroad, and
20	11	10	at home we seem quiet, yet some jarrs amongst
21	☽ A	10	the rural sort.
22	1	11	
23	2	11	♅ Direct.
24	3	10	*Burleigh*-house taken 1643 & many poor country-
25	4	4	men barbarously murd in *Rutland* the same day.
26	4	58	*Asellus Borem vesperi occidit.*
27	5	47	*Day 15 hours.*
28	6	35	
29	7	21	
30	8	6	A great Fight between the *English* & *Dutch*, where-
31	8	50	in the *Dutch* Admiral *Tromp* was slain, 1653.

☽ Full moon the 8 day, 10 min. past 8 at night. All eclipsed
☾ Last quarter the 15 day, 35 min. past 11 in the night.
● New moon the 22 day, at 7 & 21 min. in the afternoon.
☽ First quarter the 30 day, 51 min. past 12 at noon.

K.	D.	Holy days, with Sun Rising & set.	Moons Sign.	The Planets Aspects, and change of Ayr, &c.	Moons Rising and Setting.
1	☾	Lammas day	Scor. 26	Cloudy at night.	11 A 13
2	D	7 Sun. aft. Tr.	Sagit. 8	☽ *cum* ♄ & ♅. Fair.	11 46
3	e	Sun rise 4.40	Sagit. 20	Winde and clouds	12 24
4	f	Justin	Capr. 2	☌♂☽ 8 a. Seaso-	mo. 24
5	g	Oswaldus	Capr. 14	nable. ☉ 22. 21. ♌.	1 9
6	a	Sixtus	Aqua. 26	✶☿☿ 7 a. Windy.	2 1
7	b	Sun set 7. 13	Aqua. 8	Some cooling gales.	3 1
8	c	Cyriac	Aqu. 21	*Eclipsis Lunæ visibilis*	Full ☽
9	D	8 Sun. aft. Tr.	Pisc. 4	*in Anglia.*	7 A 35
10	e	Laurence	Pisc. 17	☿ *long. à Sole abiit.*	8 3
11	f	Sun rise 4. 56	ries 0	△♄☿ 6 p. Windy.	8 29
12	g	Clare Vir.	Aries 14	Cold and moist.	8 54
13	a	Hippolite	Aries 28	The weather in-	9 20
14	b	Bertram	Taur. 11	different good for	9 48
15	c	*Assum. Mary*	Taur. 25	Harvest.	10 21
16	D	9 Sun. aft. Tr	Gem. 10	☽ Perig. Fair and	11 6
17	e	Sun set 6. 52	Gem. 24	cool air.	12 0
18	f	Helen Qu.	Canc. 8	☌♂☽ 1 p. Pleasant	mo. 0
19	g	Sebaldus	Canc. 22	□☉♅ 10 p and fair	1 0
20	a	Athanasius	Leo 7	windes.	2 4
21	b	Sun rise 5. 16	Leo 21	✶☿☽ 5 p. Cloudy.	3 13
22	c	Simphon.	Virg. 5	*Eclipsis* ☉ *invisib.*	New ☽
23	D	10 Sun. af. Tr.	Virg. 18	A cloudy air, incli-	7 A 13
24	e	S. Bartho. Ap.	Libra 2	□☉♄ 7 a. ned to	7 41
25	f	Sun set 6. 37	Libr. 15	rain and thunder.	8 6
26	g	Irenæus	Libr. 28	☌♀☽ 2 p. Fair.	8 30
27	a	G bhard	Scor. 10	✶☿☽ 2 a. Variable	8 54
28	b	Dog day end	Scor 22	□♅☿ 2 a. Winde	9 21
29	c	Sun rise 5.30	Sagit 4	□♄☿ 12 p. and	9 53
30	D	11 Sun af Tr.	Sagit. 16	clouds. Bq ♄ ♂	10 29
31	e	Paulinus	Sagit 28	*Aer salubris.*	11 11

Moons Setting. Moons Rising. Moons Setting.

The 2 day at 6 in the morn. Jupiter
The same day at 4 afternoon, Saturn
The 18 day at 1 afternoon, Mars } is with the Moon.
The 21 day at 7 night, Mercury
The 26 day at 2 afternoon, Venus

The 1 day the Evening-Star sets at 8 a Clock and 39 min. at night, due West.

D.	ho.	min.	*Full Sea at London-bridge.*
1	9 A	34	Sir *George* (now Lord) *Boothrup* in *Cheshire*, de-
2	10	20	clares for a free Parliament, 1659.
3	11	7	Day shortned 2 *ho.*
4	11	55	*Sirius oritur manè. Maria fervent, fluctuant in*
5	12	43	*cellis vina, moventur stagna, Canes in rabiem*
6	mor.	43	*Day 14 ho. 30 min.* *(aguntur.*
7	1	33	♄ Direct. ☿ Direct.
8	2	24	The Scots Army enter *England*, 1651.
9	3	13	Religion and religious men encouraged, yet
10	4	3	some differences in opinion continue still, which
11	4	52	will shortly vanish and come to nothing.
12	5	42	
13	6	31	Day 14 *ho.*
14	7	20	
15	8	12	Strange diseases annoy many places.
16	9	4	
17	10	5	☿ Perihel.
18	11	7	*Fatum tuum nè anticipa, sed quotidiè expecta.*
19	0 A	5	
20	1	2	Day 14 *ho.* 30 *min.*
21	1	56	
22	2	50	Mr. *Love* & *Gibbons* beheaded, 1651.
23	3	41	*Cauda* ☊ *oritur manè.*
24	4	32	
25	5	19	
26	6	5	Days are decreased 3 *ho.* 30 *min.*
27	6	51	
28	7	36	
29	8	23	Day 13 *ho.*
30	9	9	Sir *Charles Lucas* & Sir *George Lisle* inhumanely
31	9	56	murdered at *Colchester*, 1648. ☿ Aphelia.

☽ Full moon the 7 day, 40 min. past 8 in the morning.
☾ Last quarter the 14 day, at 5 and 14 min. in the morning.
● New moon the 21 day, 47 min. past 7 in the morning.
☽ First quarter the 29 day, at 8 and 6 min in the morning.

☉	☽	Holy daies, with Sun rising and set	Moons Sign.	The Planets Aspects, & change of Ayr, &c.	Moons Rising and Setting.	
1	f	Sun rise 5.37	Capr. 10	Fitting the season.	11 A 59	Moon-Set
2	g	Veronica	Capr. 22	☌♂☽ 4 a. Misty.	12 57	
3	a	Gregory	Aqua. 4	Fair. SS ♅ ♀. High	mo. 57	
4	b	Theodore	Aqu 6	☌☉☿ 10 p. windes	1 59	
5	c	Sun set 6. 16	Aqa. 29	from the South, or	3	
6	d	12 Sun af. Tr	Pisc. 12	So. West. ☾♅ ♀.	4 15	
7	e	Gorgon	Pisc 26	*Hesperus à Sole*	Full ☽	
8	f	Nat. Mary	Aries 10	*longissimè abest.*	7 A 4	
9	g	Sun rise 5.52	Aries 24	☾☉♅. Serene.	7 31	
10	a	Osithen	Taur. 8	Cloudy. ☌♀☽ 10 p.	7 59	
11	b	Martin	Taur. 22	✶♂☽ 2 p. Warm.	8 32	Moons-Rising.
12	c	Sun set 6 2	Gem. 6	*Plerunque Pluviæ*	9 13	
13	d	13 Sun af. Tr	Gem. 21	*cadunt.* ☽ Perig.	10 2	
14	e	Exalt. Cr.	Canc. 5	✶♅♀ 8 p. Windy	10 58	
15	f	Sun rise 6.4	Canc. 19	and cool air.	12 2	
16	g	Edith Vir.	Leo 3	✶♄♀ 6 a Hail.	mor. 2	
17	a	Lambert	Leo 16	Winde and clouds.	1 8	
18	b	Ferriolus	Virg. 0	*Fortes corruscationes.*	2 21	
19	c	Sun set 5.47	Virg. 14	What! Leap over	3 34	
20	d	14 Sun af. Tr	Virg. 27	mountains, and now	4 47	
21	e	S. Matthew	Libr. 10	stumble at a straw.	New ☽	
22	f	Victor	Libr. 23	☽ *in* ✶ *ad* ♄ & ♅.	6 A 4 e	
23	g	Sun rise 6 22	Scor. 5	☍♂☽ 12. Warm.	7 5	Moons Setting.
24	a	Rupertus	Scor. 18	✶☉♅ 1 a. A sea-	7 33	
25	b	Fermin	Sagit. 0	sonable day or two.	8 3	
26	c	Sun set 5.32	Sagit. 12	☾ Apog. SS ♀♀.	8 36	
27	d	15 Sun af. Tr.	Sagit. 24	No great alteration	9 1	
28	e	Wencel	Capr. 6	as yet. *Ventus*	10 9	
29	f	S. Michael	Capr. 18	*procellosus.* Winde	10 54	
30	g	Sun rise 6.36	Aqua. 0	□♂♀ 10 p. & clouds.	11 55	

The 15 day at midnight, Mars
The 22 day at 9 morning, Mercury
The 25 day at 5 morning, Venus
The 26 day at 9 morning, Jupiter
The same day at noon, Saturn
} is with the Moon.

The 1 day the Evening Star sets at 7 a clock and 26 min. in the night, S. W.

D.	ho.	min.	
1	10	A 43	*Full Sea at London-bridge.*
2	11	33	The evening-star in her greatest distance from the Sun.
3	12	23	*Exit Tyrannus ille magnus* Oliver Cromwell, *anno penultimo servitutis Angliæ.* 1658.
4	mor.	23	
5	1	12	
6	2	1	All the Plotters and Contrivers of mischief will
7	2	51	have according to their deserts.
8	3	40	
9	4	32	
10	5	25	
11	6	17	Day shortned 4 *ho.* 32 *min.*
12	7	10	*Arcturus mane oritur.*
13	8	9	Duke of *Glocester* died, 1660.
14	9	8	*Zodiaci caput est Aries & veris & anni,*
15	0	6	*Æstatis cancer, Autumni pendula Libra;*
16	11	3	*Incipit eximo pluvialis Hyems Capricorno.*
17	11	58	*Lucida Coronæ oritur mane.*
18	0	52	*Hirundines catervatim recedunt, exortu Arcturi matutino.*
19	1	41	
20	2	32	*Day* 11 *ho.* 30 *min.*
21	3	19	
22	4	6	
23	4	54	Day shortened 5 *ho* 24 *min.*
24	5	43	'Tis a sad world when men profess well, and in-
25	6	28	tend nothing less.
26	7	12	
27	7	59	*Day* 11 *hours.*
28	8	47	Wholsome Laws are now established.
29	9	36	
30	10	25	☿ Aphel.

October hath xxxi. daies.

● Full moon the 6 day, 4 min. past 8 at night.
☾ Last quarter the 13 day, 25 min. past 12 at noon.
● New moon the 20 day, at 11 and 3 min. in the night.
☽ First quarter the 29 day, at 3 and 20 min. in the morning.

D.	N.	Holy dayes with Suns Ris. & Set.	Moons Sign.	The Planets Aspects, & change of Air, &c.	Moons Rising and Setting.
1	a	Sun set 5. 22	Aqu. 12	A Cold air. ☌♄☽.	12 58
2	b	Leodeger	Aqu. 24	□☌☿ 16. Not amiss	mo. 58
3	c	Sun rise 6.42	Pisc. 7	Some turbulent	2 7
4	d	16 Sun. af. Tr.	Pisc. 20	blasts. ☉ 21 o ♏	3 18
5	e	Placidus	Aries 4	△♂☽ 5 p. Frost.	4 31
6	f	Faith Vir.	Aries 18	SS♅☿. Variable.	Full ☽
7	g	Sun set 5. 10	Taur. 2	Fair and warm	6 A 9
8	a	Pelagius	Taur. 17	☌☿☽ 8 a. Winde.	6 42
9	b	Dionysius	Gem. 2	*Conjunctio magna*	7 18
10	c	Sun rise 6.56	Gem. 17	*♄♅ o. Saturni &*	8 3
11	d	17 Sun af. Tr.	Canc. 1	*Jovis in secundo*	8 57
12	e	Calixtus	Canc. 16	*denario Sagitarii,*	10 0
13	f	Transl. Ed.	Leo 0	*quæ præmonstrat res*	11 9
14	g	Sun set 4.56	Leo 13	*magnas & mirandas*	12 22
15	a	Audry	Leo 27	*ventitas in mundo.*	mo. 22
16	b	Gallus	Virg. 10	This moneth will be	1 30
17	c	Florence	Virg. 23	much inclined to one	2 41
18	d	S. Luke Evan	Libr. 6	kinde of weather.	3 52
19	e	Sun rise 7.14	Libr. 19	Fair and warm	5 0
20	f	Tres Mich.	Scor. 2	No bad news.	New ☽
21	g	Ursula	Scor. 14	☿ *Elong. Max. à* ☉.	5 A 36
22	a	Cordula	Scor. 26	Indifferent good.	6 2
23	b	Term begins	Sagi. 8	△♅♃ 9 a Warm.	6 31
24	c	Sun set 4. 38	Sagi. 20	Td ♂☿ Cool.	7 12
25	d	19 Sun af Tr.	Capr. 2	Some drops. No ve-	7 56
26	e	Amandus	Capr. 14	✶☉☽ 9. a. ry bad	8 47
27	f	Sun rise 7.27	Capr. 26	☉ 14 1. ♏. weather.	9 43
28	g	S. Sim. & Jud.	Aqua. 8	SS ☉ ♄. Cloudy.	10 45
29	a	Narcissus	Aqu. 20	Inclining to frost.	11 50
30	b	Sun set 4.28	Pisc. 2	SS☉♅. Some winde.	12 57
31	c	Quint. Fast.	Pisc. 15	A turbid moneth.	mo 57

Moon-Set. Moons Rising. Moons-Setting.

The 14 day at 9 morn. Mars
The 23 day at 1 morn. Mercury
The same day at 7 night, Venus } is with the Moon.
The 24 day at 1 morn. Saturn
The same day at 4 morn. Jupiter

The 1 day the Evening-Star sets at 6 a Clock and 16 min. in the South-West.

D.	ho	min.	
1	11	A 17	*Full Sea at London-bridge.*
2	12	2	The 9 day at 5 night, the Moon hides the Buls-eye from our sight.
3	mor.	2	*Spica ♍ oritur mane.*
4	0	51	
5	1	41	*Day 10 ho. 30 min.*
6	2	31	
7	3	17	Mr. *Benson* murd. 1650.
8	4	13	Days shortned *6 ho. 24 min.*
9	5	11	This ☌♄♃ signifies Peace and great tranquility in the world. 10 *die* ☌♄♃ 2 a. *juxta Tabb. Rudolph. Joannis Kepleri.*
10	6	10	
11	7	8	
12	8	7	*Day 10 ho.* ☌♄♃ 6 a. by *Eichstad.* & *Argol.*
13	9	6	*Harison* that Arch Traitor, executed at *Charing-crosse*, 1660.
14	10	3	
15	10	59	*John Carew* executed in the same place.
16	11	47	Earl of *Darby* (for his loyalty) murd. 1651.
17	0	A 34	The 16 & 17 dayes, *John Cook*, *Hugh Peters*, *Tho Scot*, *Greg. Clement*, *Adrian Scroop*, & *John Jones*, executed for their horrid Treasons.
18	1	20	
19	2	6	
20	2	52	The 19 day, *Dan. Axtell* the like at Tyburn, and *Francis Hacker* only hanged.
21	3	37	
22	4	22	
23	5	7	
24	5	56	Daies are shortened *7 ho. 24 min.*
25	6	48	Why may not a Comet or Blazing-Star appear, either this or the next year: 'Tis probable enough.
26	7	32	
27	8	20	
28	9	8	Day 9 hours.
29	9	55	
30	10	42	*Bradshaw* (that monster of men) died the 31 day, 1659.
31	11	29	

November hath xxx. dayes.

☽ Full moon the 5 day, at 6 and 43 min. in the morning.
☾ Laſt quarter the 11 day, at 10 and 19 min. at night.
● New moon the 19 day, at 4 & 49 min. afternoon.
☽ Firſt quarter the 27 day, at 8 and 49 min. at night.

N.	A.	Holy daies, with Sun Riſing & Se	Moons Sign.	The Planets Aſpects, & change of Ayr, &c	Moons Riſing and Setting
1	D	All Saints	Piſc. 28	☉ 19 4 ♏. Indifferent	2 M 7
2	e	All Soules	Aries 2	Cloudy, if not ſnow.	3 21
3	f	Sun riſe 7. 37	Aries 26	△☉♂ o. Freezing	4 38
4	g	Amantius	Taur. 11	♄ 16 6 ♃. ♆ 18. 39 ♃	5 54
5	a	Papiſt Conſp.	Taur. 26	ſd ♂ ♀. Winde and	Full ☽
6	b	Sun ſet 4. 15	Gem. 11	clouds. ☌♄☽ 8 p.	5 A 50
7	c	Florence	Gem. 26	Perig. Warm.,	6 43
8	D	21 Sun af. Tr.	Canc. 11	☉ 26 8 ♏.	7 46
9	e	Theodore	Canc. 26	△♀☽ 9 p. Mutable.	8 53
10	f	Sun riſe 7. 52	Leo 10	Flying clouds.	10 5
11	g	S. *Martin*	Leo 24	☌☉♀ o. Windes	11 18
12	a	Patern	Virg. 7	□♀☽ o. with rain,	12 32
13	b	Sun ſet 4. 3	Virg. 20	or ſnow □ ♆ ☽ o.	mo. 32
14	c	Friderick	Libra 3	□☌☿ 10 a. moſt	1 40
15	D	22 Sun af. Tr.	Libr. 16	of theſe daies.	2 48
16	e	Edmond	Libr. 28	☌☉♀ 8 p. ✶ ♂ ☽.	3 55
17	f	Sun riſe 8 2	Scor. 11	*Venus Orient.*	5 2
18	g	Gelaſius	Scor. 23	Somewhat windy.	6 7
19	a	Elizabeth	Sagit. 5	☌♀☽ 8 a. Cloudy.	New ☽
20	b	Agapius	Sagit. 17	Thick clouds.	5 A 3
21	c	Sun ſet 3. 54	Sagi. 29	Froſt-like.	5 44
22	D	23 Sun. af. Tr.	Capr. 11	☽ Apog. Seaſonable	6 32
23	e	Clement	Capr 23	✶♀☽ 10 a. Cold.	7 26
24	f	Chriſogon	Aqua. 4	✶♀☽ 3 a Moiſt.	8 23
25	g	Sun riſe 8. 10	Aqu. 16	SS♆♀. Variable.	9 27
26	a	Conrade	Aqu. 29	□ ♂♀ 5 a. Snow.	10 33
27	b	Sun ſet 3. 48	Piſc. 11	Indifferent.	11 40
28	c	Term ends	Piſc. 24	Pretty fair.	12 51
29	D	Advent Sund	Aries 7	Wind and Snow.	mo. 51
30	e	S. Andrew Ap	Aries 20	☌☉♄ 11 p. ☌♀☿ 5 p	2 3

Moon-Set. Moons Riſing. Moons Setting.

The 11 day at 1 afternoon, Mars
The 18 day at 10 morn. Mercury
The 19 day at 8 morn. Venus
The 20 day at 2 afternoon, Saturn
The same day at 10 night, Jupiter
} is with the Moon.

Venus is in conjunction with the Sun the 16 day, and from thence becomes a bright morning Star.

D.	ho.	min	
1	12	18	*Full Sea at London-bridge.*
2	mor.	18	♄ Retrograde in motion.
3	1	7	The Long Parliament began, 1640.
4	1	57	*Antares vesperi occidit.*
5	2	48	*Day 8 ho. 30 min.*
6	3	49	6 Day at 2 morn. ☽ almost toucheth the Buls-eye.
7	4	51	The Plots and machinations of wicked men shall
8	5	53	not take effect.
9	6	56	
10	7	53	
11	8	50	*Occidunt Pleiades manè.*
12	9	42	
13	10	33	☿ *Perihel.*
14	11	17	Daies are shortned 8 *ho.* 38 *min.*
15	0	A 1	
16	0	45	*Day 8 ho.* ☌ ☉ ☿ 6 p. *ex Ephemeride Eichstadii.*
17	1	29	
18	2	14	K. *Charles* graciously offers to end differences by
19	3	0	a Personal Treaty, 1647.
20	3	46	
21	4	33	Daies shortned 8 *ho.* 53 *min.* ☿ Direct.
22	5	21	Rebellious Remonstrance came forth by the
23	6	9	means of *Oliver Cromwell*, 1648.
24	6	55	O the vanity of the world!
25	7	42	*Arcturus occidit Heliacè.*
26	8	28	♂ Retrograde in motion.
27	9	13	
28	10	0	*Day 7 ho. 30 min.* The Treaty ended in the Isle
29	10	47	of *Wight*, 1648. ☿ *in Elong. max. à* ☉.
30	11	37	

● Full moon the 4 day, at 5 a clock at night.
☾ Last quarter 11 day, at 11 and 7 min. before noon.
● New moon the 19 day, 13 min. after 12 at noon.
☽ First quarter the 27 day, just half an hour before noon.

M.	D.	Holy daies with Sun-Rising & set.	Moons Sign	The Planets Aspects, & change of Ayr, &c.	Moons Rising and Setting.
1	f	Longinus	Taur. 4	Snow.	3 M 19
2	g	Sun rise 8.16	Taur. 19	☌☿☽ 13. cloudy night	4 35
3	a	Dep. Osm.	Gem. 4	□♂☿ 12 p. Winde	5 57
4	b	Barbarie	Gem. 19	and snow. ☌♄☽ 0.	Full ☽
5	c	Sun set 3. 42	Canc. 4	✶♂☽ 7 a. Fair.	5 A 14
6	☽	2 Sun. in Adv.	Canc. 20	△☿☽ 11 p. Temperat.	6 22
7	e	Ambrose	Leo 3	☌☉♃ 12 p. Fair and	7 36
8	f	Concep. Mar.	Leo 17	windy. △♄☽ 1 p.	8 50
9	g	Sun rise 8. 20	Virg. 2	Justice overtakes	10 3
10	a	Eulalia	Virg 18	the treacherous	11 14
11	b	Damasius	Libra 0	Person. Temperate.	12 25
12	c	Sun set 3. 40	Libr. 13	✶☿☽ 0. Windy.	mo. 25
13	☽	3 Sun. in Adv	Libr. 25	Fair. ✶♃☽ 3 p.	1 33
14	e	Nicasius	Scor. 8	Frost-like.	2 40
15	f	Abraham	Scor. 20	△☉♂ 5 a. Remissi-	3 46
16	g	O Sapientia	Sagit. 2	on of cold. □♂☽ 3 p.	4 51
17	a	Sun rise 8.18	Sagit. 14	☉ 5. 52. ♈. Cold	5 52
18	b	Christopher	Sagit 26	☌♄☿ 4 a. Winde &	6 50
19	c	Bemesius	Capr. 8	snow. ☽ Apog.	New ☽
20	☽	4 Sun. in Adv	Capr. 20	*Terra Perihel.*	5 A 7
21	e	S. Thom. Ap.	Aqua. 2	Overcast. ✶☿☽.	6 3
22	f	Sun set 3. 44	Aqua. 14	Fitting the season.	7 4
23	g	Victor Vir	Aqua. 26	☌♃☿ 10 p. Cold &	8 8
24	a	40 Vir. Fast.	Pisc. 8	windy, and perhaps	9 14
25	b	Christs Nat.	Pisc. 20	snow, *Relieve the Poor.*	10 24
26	c	S. Steph. pro.	Aries 3	♂ *stat in* △☿ 5 p.	11 3
27	☽	S. John Evan	Aries 16	□♂☿ 3 p. Snow and	12 47
28	e	S. Innocents.	Taur. 0	Winter like.	mo. 47
29	f	Sun rise 8.10	Taur. 14	△☿☽ 2 a. Winde.	2 0
30	g	David	Taur. 28	Frosty. □♂☽ 9 p.	3 16
31	a	Sylvester	Gem 12	☌☿♂ 1 a. Cloudy.	4 32

Sec. Moons Rising. Moons Setting.

The 9 day at 11 before noon, Mars
The 16 day at 4 morn. Venus
The 18 day at 2 morn. Mercury } is with the Moon.
The ſame day at 4 morn. Saturn
The ſame day at 5 night, Jupiter

The 1 day the morning Star riſeth at 6 a clock and 6 min. in the South-East.

D.	ho.	min.	
			Full Sea at London-bridge.
1	12	27	☌☉♄ 7 a. *juxta Eichſtadii calculum.*
2	mor.	27	*Day 7 ho. 28 min.*
3	1	25	
4	2	23	
5	3	25	K. Conceſſions voted ſatisfactory by the Parliament, 1648
6	4	27	
7	5	29	There was a time when the houſe of God lay waſt
8	6	30	but now there will be a time to re-edifie it a-
9	7	26	gain in deſpite of prophane and ungodly men.
10	8	14	
11	9	1	The ſhorteſt day and longeſt night in the year.
12	9	48	*Day 7 ho. 20 min. Night 16 ho. 40 min.*
13	10	32	*Regula veterum.*
14	11	16	*Solſtitium decimo Chriſtum præit atq; Johannem;*
15	0	A 0	*Nuntia ſic matris Nox æqua diemq; Johannis.*
16	0	45	*Terra Perihel.*
17	1	31	*O. Cromwell* uſurped the title of Protector, 1653.
18	2	17	*Lucida Hydræ occidit mane.*
19	3	4	Ill gotten goods never thrive.
20	3	52	
21	4	39	*Caput ſequens* ♊, *& humerus ſiniſter Orionis*
22	5	26	♀ *Perihel.* *oriuntur veſperi.*
23	6	11	
24	6	56	*Day 7 ho 30 min.*
25	7	42	Day increaſed 11 *min.*
26	8	28	Be charitable and relieve the poor, *Nam charitas eſt fundamentum Religionis Chriſtianæ.*
27	9	16	The 27 day, ♀ Aphel.
28	10	4	Maj. *Pitcher* baſely ſhot to death, 1648.
29	10	57	
30	11	51	
31	12	45	LXV. *tria C. ſex horas continet annus.*

The Dominion of the Moon in mans Body, passing under the 12 Zodiacal Constellations.

♈ Aries, Head and Face.

♉ Taurus, Neck and Throat.

♋ Cancer, Breast Stomack & Ribs.

♍ Virgo, Bowels and Belly.

♏ Scorp. Secret members.

♑ Capricor. Knees.

♊ Gemini, Arms and Shoulders.

♌ Leo, Heart and Back.

♎ Libra, Reynes and Loynes.

♐ Sagitarius Thighes.

♒ Aquarius, Legs.

♓ Pisces, the Feet.

The Characters of the seven Planets, with the Dragons Head and Tayl.

♄ *Saturn*, ♃ *Jupiter*, ♂ *Mars*, ☉ *Sol* ♀ *Venus*, ☿ *Mercury*, ☽ *Luna*, ☊ *Dragons head*, ☋ *Dragons-tayl.*

The Aspects both Old and New.

☌ Conjunction, when Planets are in one sign and degree.
⚺ Semisextile, when they are alsunder 1 sign.
⚹ Sextile, when they are 2 signes distant.
⚼ Quintile, when they are one from another 2 sig. 12 deg.
□ Quartile, when Planets are distant 3 signes
Td Tridecile, when they are 3 signes 18 degrees distant.
△ Trine, when they are parted 4 signes.
Bq Biquintile, when they are removed 4 sig. 24 degrees.
⚻ Quincunx, when they are 5 signes distant.
☍ Opposition, when they are 6 sig asunder, or a semicircle

He that desires more fully to have knowledge of these Aspects, and so know when they all happ, and what they signifie, may view my Ephemerides now extant where he may see all the Eclipses exactly described, as they will appear, and all the Planetary motions and the Lunar and mutuall Syzygies, according to the Doctrine of Astronomia Instaurata, being of singular use for all men, and a work very delightfull.

Wing, 1663.

AN

APPENDIX

unto the precedent

ALMANACK

for this present Year of Mans Redemption, 1663.

Wherein is contained,

1. A Brief Chronology of years from the Creation.
2. A Diall-Table, to find the true hour of the Day.
3. A Description of the Eclipses, with Figures as they will appear in the Heavens.
4. A Brief Description of the Four Quarters of the Year.
5. *Præcipua capita calculi magnæ* ☌, ♄, ♃, *ex Astronomiâ Britannicâ Authoris supputata.*
6. The Effects of the great Conjuction of *Saturn* and *Jupiter*, Astrologically Predicted.
7. Excellent Rules to find the hour of the Night, by the Southing, Rising, and Setting of the Stars.
8. Of the Magnitude, Motion, and distance of the Stars.

Usefull and pleasant for all those which are desirous of such a work.

By *VINCENT WING.*

Cæli enarrant gloriam Dei, & opera manuum ejus annunciat firmamentum, Psal. 19. 1.

LONDON

Printed by *A.M.* for the Company of Stationers, 1663.

A Compendious Chronologie of divers memorable Things, since the Creation to this present Year 1663.

	years.
A Condito Mundo iuxta Orientalis Ecclesiæ Græcæ tradita	7162
Iuxta Occidentales Ecclæsias Romanas	6861
Iuxta Hebræos & Iudæos recentiores	5423
Iuxta Sacras literas & historicos fide digniores	5612
Since Noahs Flood	3956
Since the destruction of Sodom and Gomorrha	3565
Since the destruction of Troy	2845
Since Brute entred this Iland of Britaine	2770
Since the building of the famous City of London	2770
Since the building of York	2652
Since the building of Leicester	2607
Since the building of Canterbury	2555
Since the building of Stamford	2526
Since the building of Rome	2415
Since the destruction of Hierusalem	1593
Since England received the Christian Faith	1473
Since the Danes first entred England	645
Since Duke VVilliam Conquered England	597
Since the Invention of Guns	285
Since the Rare Mistery and Art of Printing	223
Since the Register Books began in every Parish	125
Since King Hen. 8 won Bolloigne	120
Since the use of Coaches cam into England	107
Since the great Massacre in France	102
Since Pauls Steeple was fired by Lightning	102
Since the Campe at Tilbury in Essex	75
Since the Powder-Treason, Nov. 5.	58
Since the great Comet or Blazing-Star, 1618	45
Since our most Gratious King Charles was born, May 29	33
Since the long Parliament began, Nov. 3.	23
Since the Battle at Edge-hill, Octob. 23.	21
Since Marston Moor fight, July 2.	19
Since O. Cromwell usurped the Title of Protector	10
Since the Murther of his late Matesty King Charles I.	15
Since the matchless March of the Lord Generall Monck from Scotland to London	3
Since the happy Arrivall of our Gracious King Charles to London, May 29	3
Since the last Earthquake in England Jan. 24.	2

A perfect Sun Dial, or, a Table shewing the true hour of the Day by the shadow of the Sun, and the help of a plain Staff, divided into 12 equall parts.

No. before noon. / No. after noon.			12		11 1		10 2		9 3		8 4		7 5		6 6		5 7	
June	11	11		6	7	7	3	9	0	11	9	16	2	23	1	36	0	68	5
	30	23	June	6	9	7	5	9	2	12	1	16	5	23	5	36	8	71	7
May	20	3		7	2	7	8	9	6	12	6	17	0	24	4	38	8	79	2
	10	13	July	7	7	8	3	10	0	13	1	17	9	26	0	42	5	86	1
	30	23		8	4	9	0	10	8	14	0	19	1	28	2	48	1	128	5
April	20	2		9	3	9	9	11	8	15	2	21	0	31	5	57	7	231	5
	10	12	Aug.	10	4	11	0	13	0	16	8	23	2	35	9	72	6		
	30	23		11	9	12	2	14	8	19	0	26	8	43	9	110	5		
Mar.	20	2		13	6	14	4	16	9	21	8	31	3	55	4	218	8		
	10	12	Sep.	15	7	16	6	19	4	25	3	37	7	75	5				
	28	23		18	1	19	2	22	6	29	9	47	0	117	5				
Feb.	20	1		20	6	21	9	25	9	34	6	57	8	206	0				
	10	11	Oct.	24	0	25	4	30	6	42	3	79	5						
	30	22		28	5	30	3	36	9	54	3	125	4						
Jan.	20	1		33	2	35	5	44	2	69	5	238	2						
	10	11	No.	38	8	41	8	53	5	92	8								
	30	22		44	1	47	8	61	9	122	0								
Dec.	20	2		47	5	51	7	69	3	146	5								
	10	12	Dec.	48	6	53	0	71	4	155	4								

To find the hour of the Day speedily by this Table.

TAke a Staff or Rod, of what length you please, and divide it into 12 equall parts, marking out the same upon your Staff, then set it upright in some plain levell place, where the Sun doth shine, and measure how many such parts the length of the shadow thereof contains, which find out in the Table, right against the day of the moneth, and in the same Columne over head, you have the true hour of the day. But if you cannot find the just day of the moneth, nor the number of the said parts exactly, you may either make proportion, or take the nearest thereunto; as by the example appears.

Suppose that upon the 30 of March, or 23 of August, I erect my Staff upon levell ground, where the Sun shines, and find the shadow thereof to contain 19 parts (that is, my Staff length, and seven parts more) now seeking in the Table for 19 against the said day, I find over head, that it is then either 9 a clock before noon, or 3 afternoon; So that had the Observation been in the forenoon, it had been 9 a clock, but if in the afternoon, 3 a clock, as your own judgement will informe you.

In the use of this Table you are to observe, that the first figure in each columne towards the left hand, is for the parts of your Staff, and the second is but a fraction, to shew that the shadow is more than so many even parts, each part being devided into 10. As upon the 10 of April, at 9 a clock in the morning, the shadow is 16. 8. that is 16 whole parts, and 8 parts of 10, which is something above 16 parts and 3 quar-

trees. Thus may you find the true hour of the day at all times with your Staff.

Of the Eclipses this present Year 1663.

THis primary Planet the Earth which we inhabit, shall twice this year be deprived of the Suns illuminating Rayes, by the interposition of the opacous body of the Moon (the Earths Planet) between the Sun and our sight, and twice also shall our Planet the Moon be really darkned, and hid from the Suns light, by the direct interposition of the Earth between the Sun and her. Of which, both those of the Moon will be visible in England, if the air be clear.

The first is a partile Eclypse of the Moon, which will happen on Thursday the 12 of February in the morning.

The beginning whereof will be at 29 min. past 1 of the clock in the morning.

The middle, (or nearest appropinquation of the Moon to the center of the Earths shaddow) at 3 a clock and 6 min.

A figure of this Eclypse.

South.

The end and full recovery of her light, at 4 a clock and 42 min. At the middle of this Eclypse, the Moon is in the South-West, and will be darkned by the shaddow of the Earth, to the quantity of 9 deg. and 52 min. which is above three quarters of her body, as the adjunct Diagram declares.

This Lunar defection happens in the 8 house of the Heavens, which is termed of Astrologers Domus Mortis, the house of death; and Mercury Lord of the Eclypse, is now in the 2 house in Pisces, not far from the Sun and Venus, and beholding Saturn and Iupiter by a Quartile, who are then ascending in the East in the second face of Sagitarie. All which intimate, that the effects hereof will be violent, though (according to Ptolomies opinion) they will not manifest themselves till the beginning of November; yet we may perhaps soon enough, (and too often I fear) hear of seditions and discords that will happen between divers sorts of men, and the like. But because the effects and operation of this Eclypse, will more clearly manifest themselves to such as live under the Eclypsed Sign, and second Mundrangle, I shall say no more thereof, but shall refer you to my Ephemerides part 2. where you may receive great satisfaction.

The second Eclypse is of the Sun on Friday the 27 of February in the afternoon, to be seen only in Magellanica, and the South part of the Earth unknown to us.

The third is a total Eclypse of the Moon on Saturday the 8

of

of August in the evening, which will be seen in England.

The beginning of this Eclypse will be at 19 min. past 6 a clock in the evening.

The beginning of total darknes at 7 a clock and 51 min.

The middle or greatest of obscurity, at 8 a clock and 5 min. at which time the Moon will be totally Eclypsed to the quantity of 12 digits and 22 min. to be seen in the East.

The end of total darknes at 8 a clock and 20 min.

The full end and recovery of all her light at 51 min. past 9 a clock in the evening.

This Eclypse falls in the 12 house, and Astrologers say, Luminarium defectus in domo 12, 11, multa corruent ædificia, fructus destruentur, juvenes & adolescentes pleriq; interitum degustabunt. But Iupiter being Lord of the Eclypse, may mittigate some of the fury; yet happning in the last face of Aquarie, it shews a notable mutation and change of all things. For Proclus saith, Eclypsis Lunæ in ultimis 10 gradibus ♒ insignem rerum omnium mutationem facit, qua tamen, quicunq; graviora perpessi fuerint, à malis liberentur.

A figure of this Eclypse.

The fourth and last Eclypse is of the Sun, upon the 22 of August in the evening, which cannot be seen of us, because the Sun is under the Earth; but it will be conspicuous in Nova Francia, Granada, and in such places as border upon Virginea, &c. where the Sun will be Eclypsed to the quantity of 10 dig. and 55 min.

Of the four Parts or Quarters of this present Year 1663.

The Spring Quarter (which naturally begins about mid-February) according to our common Computation, doth commence this year upon Tuesday the 10 of March, at 16 min. past high-noon; at which time, the Earth (entring the first minute of Libra) hath bolved her self to a right Angle with the Sun, and so causeth equal dayes and nights to all Nations.

This Spring Quarter is like to be more Windy and boistrous than usual, many Hail storms, and cold dark weather, with Thunder and some moisture, but not too excess.

The Diseases most like to molest us this Quarter, are Rheumes, Fluxes, tertian-Feavers, Inflamation, Headach, small-Pox, Tetters, Wealels, pain in the Joynts, Agues, Jaundies, Palpitation of the Heart, burning-Feavers, and such other Diseases as proceed from corruption of Blood, which now begins to abound; and therefore in this Quarter is the best time to use Phlebotomie and purging of nox-

ons humors, for the preventing of ſickneſs, and the reſtoring of bodily health.

Summer, (which truly begins in May) according to our common account, makes its entrance when the Earth (touching the firſt ſcruple of Capricorn) hath removed us her Northern Inhabitants, to the greateſt portion of day-light, or (as we uſually ſay) when the Sun enters the firſt min. of Cancer, which either way taken, cometh to paſs this year on Thurſday the 11 of June, at 3 a clock and 10 min. in the afternoon.

This Quarter is like to prove hot and ſoultry, and yet not without ſome haill ſtorms and Thunder-claps, now and then, with ſudden flaſhes of Lightning, whereby the fruits of the Earth may ſuffer detriment.

Many Diſeaſes will be rife and ſtirring this Quarter, as acute Feavers, Agues, pain in the Stomack, Joynt-ach, Pluriſies, ſore Eyes, Soundings, Tumors, Inflamations, yellow Jandife, and the like.

Autumn, (which naturally commenceth with Auguſt) beginneth at ſuch time, as the Earth (entring the firſt point of Aries) hath again volved her ſelf at a right Angle to the Sun, or more vulgarly when the Sun enters the firſt point of Libra, which either way taken, fals out this year on Sunday the 13 of September at 6 a clock and 14 min. in the morning, making again equal day and night to all Nations.

The Weather this Quarter will (I ſuppoſe) not vary much from its own temperament, but will be indifferent Windy and Moiſt, with ſome fine and pleaſant Gales intervening.

The Diſeaſes moſt like to afflict Mens bodies this Quarter, are quartan Agues, Dpilations in the Spleen, obſtruction of the Breſt and Lungs, Cliſicks, Sciatica, Falling-Sickneſs, Tooth-ach, Convulſions, Dropſies, and the like.

The Winter Quarter (which properly enters with November) begins this year on Friday the 11 of Decemb. at 5 a clock and 55 min. in the afternoon; at which time our Earthly Globe by its circumrotation, hath volved her ſelf to the greateſt Northern inclination, whereby we her Inhabitants being furtheſt deflected from the Suns Rayes, receive leaſt portion of Sun-light, cauſing our ſhorteſt day and longeſt night in the year.

Touching the Weather this Quarter, it is like to be variable and Windy, not without pretty ſtore of Froſt and Snow, and ſtabby Weather now and then intermixt.

The Diſeaſes moſt like to invade us this Quarter, are Rheums, the Gout, Coughs, Pluriſies, Stitches in the ſide and back, Hoarſneſs, Diſtillations, Dropſies, Head-ach, Apoplexes, and the like.

As for the ſtate of the year in general, I conjecture it will

be

be a year of much Action in the South and South-East parts of the world; yea, I verily believe, the Christians shall prevaile much against the Turks, & give them many notable defeats & overthrows. At home all things seem to be in a setled condition, and though some petty janglings may now and then happen amongst a curall sort of people; yet England and the affairs therof, will in the general, be in a flourishing condition, and so will continue many years, Quod faxit Deus.

Præcipua capita calculi magnæ Conjunctionis Saturni & Jovis, quæ accidet hoc anno 1663, die 10 Octobris, hor. 2. Scrup. 24. ex Astronomiâ Britannica Supputata.

	♄ S.gr. ′ ″	♃ S.gr. ′ ″
Medius motus	8 16 26 15	8 26 40 58
Aphelium	8 27 34 0	9 9 9 17
Anomalia media	11 18 52 15	7 17 31 41
Prosthaphæresis	add 1 11 31	sub 5 17 9
Locus Heliocent.	8 17 37 46	8 21 23 49
Nodus Boreus	3 21 10 20	5 7 9 35
Anomalia Latit.	4 26 27 26	5 14 14 14
Reductio add.	1 33	0 16
Locus Heliocent. reduct.	8 17 39 19	8 21 24 5
Locus Solis verus	6 27 2 59	6 27 2 59
Anomalia Orbis	10 9 23 40	10 5 38 54
Parallaxis	sub 4 6 13	sub 7 50 59
Locus Geocentricus	♌ 13 33 6	♌ 13 33 6

♄	♄
600298 Log. Curt.	572272
499722 Log. ☉	499722
899424 Proport. Lat.	927450

Hinc dabitur Parallaxis Orbis annui (juxta Tabulas) in ♄ gr. 4 6′ 13″ } Subtrahenda.
♃ gr. 7 50 59 }

♄	♃
Lat. Max. Geocent.	1 13′ 0
Latitudo quæsit	0 19′ 10″
Ergo ♄ elevat. supra ♃	58 6″

Sed fiat Observatio.

The effects of this great Conjunction of Saturn and Iupiter Astrologically handled.

UPon the 10 of October this present year 1663, about 2 a clock in the afternoon, will happen a very notable Conjunction of the two superour Planets, Saturn and Iupiter, in the 13 deg. and 33 min. of the fiery Sign Sagittarie, whose effects and operation will continue in great force many years together, more especially till Anno 1683. During which time, we may expect that many notable and very excellent events will shew forth and manifest themselves upon the stage of Europe. This ☌ is called of Astronomers, Conjunctio Planetarum maxima, quippe qua reguntur leges, imperia, regiones, as Ptolomie, and all other Astrologers, (with unanimous consent) do averre. But before we come to deliver any particular judgment touching the effects, we shall consider what the Ancients have observed upon this Conjunction, and accordingly proceed to determine whether the effects depending thereon may be good or evill: wherein we may note, that this is a Conjunction or meeting together of the very worst and very best Planets Saturn and Iupiter, the one called Infortuna major, the other Fortuna major, as they are to be considered, according to their own proper natures; whence Astrologers say, That Conjunctio bono-

rum bona eſt, malorum autem mala: difficile admodum erit judicium in Conjunctione illâ, quæ & bona reſpectu Iovis, & pernitioſa reſpectu Saturni judicatur. Therefore in this caſe it ought diligently to be obſerved, which of them is ſtrongeſt in the Heaven at the time of this Conjunction, for according to his nature and diſpoſition will the effects principally appear: Among ſt others Meſahalah in his Treatiſe de Conjunctionibus Planetarum, delivereth this judgment. Scito quòd cùm Iupiter fortior fuerit Saturno, ſignificabit bonum in eadem Conjunctione, ſi verò Saturnus præerit, ſignificabit detrimentum atq; tribulationem. Now therefore for as much as this eminent Conjunction is celebrated in Sagittarie, the day-houſe and triplicity of Iupiter, (which as Aſtrologers ſay, is the place of his chief joy and delight) we may in general conclude, that this is that Conjunction quæ ſignificat multum boni. And it is the more conſiderable, in regard that Saturn and Iupiter have now wholly left the watry, and will for ſome centuries of years, make their Coniunction in the fiery Trigon; which alteration from one Trigon to his contrary, cannot be without ſome admirable new effects, quite oppoſite to the former. And of this opinion is Haly, who concludeth, Duo Planetæ ponderoſi ſemper faciunt diverſitates ſuâ mutatione de unâ triplicitate in aliam, & de unâ naturâ in aliam, & de unâ haiz in aliam. The laſt Conjunction of theſe two Planets hapned in February, Anno 1642. in the 25 deg. and 28 min. ♐ a Sign of the watry Triplicity; and Aſtrologers have ever obſerved, that under, and during the effects of the Conjunctions of theſe two Planets in the aquatick-Trigon, men are always prone to raiſe ſtrange Sects and Factions; and the better to effect and promote their unjuſt and wicked deſigns, do under pretence of Religion, ſtir up and foment, moſt dreadfull Wars and bloody broils. Sub Trigone quarto (viz. ♋, ♏, ♓.) qui primum (♈, ♌, ♐,) reſpicit hoſtili radio, monarchia prima frangitur, incipiunt hæreſes diræ, armiſq; protectæ, ob Martis & Lunæ dominium, Campanella lib. 2. cap. 3. Artic. 1. For under this Trigon hath ever been notable alterations and changes in the world, great hereſies, ſchiſms and diviſions in Church and State, under the pretence and colour of reformation. In a word, there hath ſeldome or never hapned any Conjunctions of theſe two Planets in the aquatick Trigon, (which hold near upon 200 years) but that much miſchief, as Wars, Church-factions, and an ill kind of Government (far worſe than uſual) hath ever hapned and brake forth in the world, as I might ſhew you at large out of the Chronicles of this and other Nations, and alſo from the Writings of the moſt expert Aſtrologers, if it were here rather needfull or proper: but it may ſuffice now to look back but upon our late unhappy Wars here in England, which

brake

brake forth upon the last Conjunction of Saturn and Jupiter, in February 164$\frac{2}{3}$ in the Sign ♓, and was carried on and managed under the pretence of Religion. Oh! what rents and divisions were in all parts of the Land? What sad and bloudy broils? Yea! what damnable sects, heresies, and novel opinions in matters of Religion, did suddenly invade us? And might we not think it was like to be a fine world, when all sorts of Schismaticks (as Anabaptists, Quakers and the like) made it their chief and principal business to disturb that Reverend and Orthodox Ministry of the Nation, and to vilifie the house of God, not daring to say, (as I have heard too many of them) that it was no better than a Barn or a Stable. But I grieve to think of their horrid blasphemies and impieties. And was this all? No for some of the Clergy (I mean a factious party of them) Preach untruths, and (like the Anabaptists) babble forth vain words for sound Doctrine; and 'tis a sad world, when Rebellion (like the sinne of Witchcraft) is cried up, and Preached for Divinity. No doubt but 'twas a sinne of a very deep Dye, and lay heavy at the door, not of the Loyal Orthodox, but factious Clergy; but I wish they may repent them of it, and that for the time to come, they may so carry themselves, that not any of them, either by their Life or Doctrine, may in the least be found bad examples to others, but may shine like Stars of the first Magnitude, yea, and peaceably behave and demean themselves under the most Reverend Fathers of our flourishing Church, (the Reverend Bishops, &c.) according to the Laws of the Land, and the good example of Christs people in former ages. In a word, what was it that cast the lapsed Angels out of Paradise but pride? and 'tis that chiefly and primarily that hath of late times been one of the great sinnes of this Nation. O utinam tandem post diuturnas disceptationes, ac longas perturbationes concordia in religione fiat, sed ita comparatum est, ut zizania cum tritico usque ad diem Messis crescant. Semper enim Ecclesia exposita fuit gravibus procellis, eritque donec ille supremus iudex ac iustus arbiter venerit, qui zizaniis funditus extirpatis, triticum suum colliget, & omnes fideles in unitate congregabit, ubi unus pastor & unum ovile erit. But I digresse; I now come to this present Conjunction, which happens in a Sign opposite to the former, to wit, Sagittarie, a Sign of the first Triangularity, Dum fiunt magnæ Coniunctiones in primo Trigono, quæ durant annis 199 & singulis 20 fiunt annis, nascuntur in orbe inferiori, imperia, monarchiæ tranquillitas, pax, ex Solis & Iovis dominio, item sapientes & insignes viri, sterilitates magnæ ob triangulum igneum. Great Conjunctions of these two ponderous Planets in the first Trigon, produce Empires Tranquility, Peace, many wise

and

and famous men appear, but yet some barrenneſſe in the ground, by reaſon of the fiery Trigon. In the time of Iulius Cæſar, under the firſt Trigon, the Roman Monarchy was eſtabliſhed, the Goſpel of Chriſt Preached by the Apoſtles, the deſtruction of Idolatry, and the exercise of Juſtice and Piety, and the Sacerdotal Monarchy erected, and for the ſpace of 200 years, (whilſt their Coniunctions were made in this Trigon) both Monarchy and the divine Law ſo prevailed, that for, and in defence thereof, innumerable multitudes of religious men ſuffer'd Martyrdome, which is ſignified by Mars Lord of Aries: for ſix years before the Nativity of our bleſſed Saviour Jeſus Chriſt, there happned a great Coniunction of theſe Planets in Aries, and after 800 years (when the Coniunctions again return'd to this Trigon) aroſe the new Monarchy of Charles the great in the Weſt, like the former; inſomuch, that Cardan is of opinion, Cùm cæperint Coniunctiones ad Trigonum primum redire, futuram novam potentiſſimam totius mundi Monarchiam, ut omnia regantur nutu unius. Now the Coniunctions begin to return again to the firſt Triangularity, it ſhews that a new and moſt potent Monarchy ſhall ariſe, wherein all things ſhall be govern'd by the beck (as it were) of one. Sol enim id facit omnium Planetarum Rex. But becauſe I would avoid prolixity, I will here give you the opinions of the beſt Aſtrologers, touching the effects of this Coniunction, as they have particularly made their own obſervations.

Ranzovius pronounces, That governours of Provinces will bend all their endeavours to maintain peace and concord, and to do iuſtice, and ſhall eſtabliſh good and wholeſome Laws.

Meſſahalah ſaith, That when Jupiter ſhall be ſtronger than Saturn, (as he is now) it ſignifies much good, in, and during the effects of that Coniunction.

Alſtedius ſaith, That the fire of this Coniunction ſhall conſume all the droſs and dregs of the City of Rome.

Daſipedius affirms, That Empires and Monarchies will be erected and confirmed, that there ſhall be great tranquility in the world, and many wiſe and famous men appear. The ſame ſaith Campanella.

Reſlyn ſayes, That as ſects, factions and ſchiſmes hath alwayes been raiſed under the watry Triplicity (which is lately ended, and will not return again many hundred years) ſo the truth hath been alwayes eſtabliſhed, and the former Seminaries puniſhed under the fiery, which now enſueth.

Haly affirms, That Churches and Oratories will be re-edified, and men will ſeek after wiſedom and iuſtice.

Mr. Ri. Saunders ſaith, That the ſtrange return of the Superiours who celebrated their laſt Conjunction Anno 1643 in the watry Trigon (not known in nature before) produced thoſe prodigious

monſters

monsters and monstrous actions, not heard of in the world before: for under the influence of this Trigon, the most sordid spirits of the vulgar, raged like an unlimited Sea, bore down Laws, Majesty, and Nobility before them, but now these waters are drying up, and shall be made dry land under the influence of this Conjunction in the fiery Trigon, which will raise and infinitely advance Majesty all the Christian world over, and depress and eradicate all popular pretences.

Lastly, My opinion is this, That England shall now for many years, enjoy great Peace and Tranquility, and that all Dissentions, Jars and Divisions both in Church and State, shall suddenly vanish and come to an end, which God of his infinite mercy grant. Amen.

A Table shewing the hour and minute of the Seven Stars, coming to the South every 5 day of this year. 1663.

Moneths.	Daies of the Moneth. I		6		11		16		21		26		30	
	H	M	H	M	H	M	H	M	H	M	H	M	H	M
January	7	A. 54	7	33	7	12	6	51	6	30	6	10	5	53
February	5	A. 46	5	27	5	8	4	49	4	30	4	11		
March	4	A. 0	3	41	3	23	3	5	2	48	2	31	2	14
April	2	A. 7	1	48	1	30	1	1	0	52	0	34	0	17
May	0	A. 14	11	B. 54	11	35	11	15	10	55	10	35	10	17
June	10	B. 10	9	49	9	28	9	7	8	46	8	26	8	9
July	8	B. 5	7	45	7	25	7	5	6	45	6	26	6	11
August	6	B. 3	5	44	5	26	5	7	4	50	4	31	4	17
September	4	B. 9	3	51	3	33	3	15	2	57	2	39	2	23
October	2	B. 21	2	21	43	1	24	1	4	0	45	0	29	
November	0	B. 21	12	A. 0	11	39	11	18	10	57	10	35	10	17
December	10	A. 13	9	50	9	28	9	6	8	44	8	22	8	5

The explanation and use of this Table.

Seek the Moneth on the left hand, and the day on the head, and in the angle of meeting, you have the hour and min. when they will be due South. As upon the 11 of January they come to the South at 7 a clock and 10 min. in the afternoon, the 16 day at 6 and 51 min. the 21 day at 6 and 30 min. So likewise the 1 day of February they come to the South at 5 a clock and 46 min. the 6 day at 5 and 27 min. and the 11 day at 5 a clock and 8 min. in the afternoon. And here you must note, that A stands for afternoon, B for beforenoon, therefore observe what Letter you find the first day of the Moneth, that takes place every other day, unless you find it changed. As in May under 1 day is A for afternoon, but under 5 day is B, so that from thence to the moneths end, their coming to the South is before noon.

A Table

Table shewing the Semidiurnall-Arch, and time of some of the Fixed Stars coming to the South, either before or after the 7 Stars.

The Names of the Stars.	Time of Southing. Ho.	Min.		Semid. Arch. Ho.	Min
The brightest of the 7 Stars	0	0		8	16
The North eye of the Bull	0	41	A	7	43
The South eye, Aldeboran	0	49	A	7	27
The Goat	1	24	A	Set	not.
The bright foot of Orion	1	31	A	5	14
North-Horn of the Bull	1	38	A	9	0
The middlemost * in Orions-Belt	1	51	A	5	52
The bright foot of ♊	2	51	A	7	32
The greater Dogg, Sirius	3	3	A	4	30
The lesser Dogge, Procyon	3	54	A	6	32
The North-Asellus	4	56	A	8	14
Head of Hydra	5	44	A	6	38
Lions Heart. Βασιλισκος	6	23	A	7	14
Bright * in the Lions-flank	7	29	A	8	11
Tayl of the Lion	8	4	A	7	32
Vendemiatrix	9	18	A	7	9
The Virgins Spick	9	40	A	5	11
Arcturus	10	33	A	8	2
South-Ballance	11	5	A	4	40
Bright * of the Crown	11	57	A	8	56
The Scorpions-heart, Antares	11	5	B	3	21
Left knee of Ophiuchus	10	42	B	4	36
The head of Hercules	10	29	B	7	22
Bright * of the Dragons-head	9	38	B	Set	not.
The taile of the Vulture	8	37	B	7	14
Bright * of the Vulture	7	53	B	6	43
The Swans-tail	6	57	B	Set	not.
The left shoulder of ♒	6	15	B	5	23
The right shoulder of ♒	5	41	B	5	50
Scheat	4	40	B	8	42
The head of Andromeda	3	36	B	8	51
Schedir in Cassiopeia	3	6	B	Set	not.
The girdle of Andromeda	2	37	B	10	38
Cassiopeia's knee	2	23	B	Set	not
The former Horn of the Ram	1	52	B	10	38
The bright * of the Ram	1	39	B	8	7
The bright * in the taw of the Whale	0	43	B	6	19

To find the juſt time of the coming to the South of any of the Stars expreſſed in this Table, and to know the hour and min. when they riſe or ſet, whereby the true hour of the night may be known at all times when the Stars are ſeen.

Firſt, You muſt find the time of the 7 Stars coming to the South by the firſt Table, and then by this Table ſeek how many houres and min. the Star given, comes to the South before or after them; if it come to the South ſooner or before them, you muſt deduct the hour and minute found in the Table from the time of the 7 Stars comming to the South; but if it come to the South after, you are to make addition; for ſo the ſum, or difference will be the true time of the comming to the South of the ſaid Star.

Example, The 6 of October the 7 Stars will come to the South (as the firſt Table ſhews) at 2 aclock and 2 min. before noon, or in the morning; and becauſe (the ſame morning) I deſire to know at what time the greater Dogge will be South: I ſeek in the ſecond Table, where I find the ſaid Star comes to the South 3 houres 3 min. after the 7 Stars, therefore I add theſe 3 ho. 3 min. unto 2 ho. 2 min. and the ſum 5 ho. 5 min. is the time of the greater Doggs coming to the South the ſame morning.

To find the time of the riſing and ſetting of any of the ſaid Stars.

Admit it be required to find the time when the greater Dog riſeth the ſame day, therefore I ſeek in the Table, and I find the Semidiurnall-Arch thereof to be 4 ho. 30 min. which I deduct from the time of its Southing, 5 ho. 5 min. and the reſidue 0 ho. 35 min. ſhews that the ſaid Star riſeth the ſaid 6 of October at 35 min. after midnight, or 25 min. before 1 in the morning.

And that you may alſo know when it ſets, add the ſaid Semidiurnall-Arch 4 ho. 30 min. to the time of the Culmination 5 ho. 5 min. and the aggregate is 9 ho. 35 min. which tells me that the ſaid Star ſets at 35 min. paſt 9 aclock the ſame morning.

The like is to be obſerved of any other Star placed in the Table.

Of the magnitude, motion and diſtance of the Stars.

The Stars are glorious bodies, placed by God in the firmament of the Heaven, that they may ſhine upon the Earth, and by their various motions, not only diſtinguiſh the times and ſeaſons, but be for ſigns of future events.

Now ſome of the Stars are fixed, and others erratical or wandring, they are called fixed, becauſe they are alway of one

one and the same distance one from another; and albeit they are found by the observations of all ages, to have a progression according to the succession of the signes, and those Stars of this Orbe that were formerly in Aries are now in Taurus, and those that were in Taurus are in Gemini, &c. yet 'tis very probable they move not, but that their seeming progression ariseth from the recesse of the Equinoctial points in antecedence, but because it is a thing that cannot be proved by infallible Demonstration; it may suffice in this place, to set down the number of the Constellations, and then come to treat briefly of the Planets. First, Therefore a Constellation or Asterism is a certain number of Stars, redacted and gathered together into some certain form, representing some living creature, or other thing, that they might the better be known and distinguished, whereof they are in number 48, to the which, the late Astronomers have added 12, observed near the Antartick Pole, which are not seen of us. There are 12 Constellations placed in the Zodiack, 21 on the North-side the Ecliptick towards the Pole-Artick, and 15 on the South-side, of which Ausonius thus sings.

Ad Boreæ partes Arcti iunguntur & Anguis;
Post has Arcophylax, pariterq; Corona, Genuq;
Prolapsus, Lyra, Avis, Cepheus, & Cassiopeia,
Auriga, & Perseus, Deltoton & Andromedæ astrum,
Pegasus & Delphinus, Telum, Aquila, Anguitenensq;
Signifer inde subest: bis sex & sidera complent.
Hic Aries, Taurus, Gemini, Cancer, Leo, Virgo,
Libra, Scorpius, Arciteneus, Capricornus, & Vndam
Qui tenet, & Pisces. Post hos in partibus Austri,
Orion, Porcyon, Lepus, ardens Syrius, Argo,
Hydrus, Chiron, Turibulum quoque, Piscis & ingens,
Hunc sequitur Pistrix, simul Eridanique fluenta.

Of the Planets.

In the center of the Planetary-System is the glorious Sun, about whom the Earth and five other primary Planets are moved one above another, every one of them performing his course and motion in a due proportion of time, answerable to the amplitude and perimeter of his Orbe, according to that of Aristotle, l. 2. de Cælo c. 10. Nihil magis esse consentaneum rationi, quàm ut respondeant cuiusque Planetæ tempora conversionis, eiusdem altitudini, seu orbis amplitudini. But the Sun is Fons lucis, oculus & anima mundi, the fountain of light, and the very eye and soul of the world. Hence it is, that according to the diversity and appearance of his rising, setting, and obliquation (arising from the Earths motion) he divideth the seasons of the year, and causeth an interchangeable course and vicissitude of days and nights.

Sol

——— Sol tempora dividit Anni,
Mutat Noctẽ Diem, radijsq; potentibus Astra
Ire vetat: cursuiq; vagos statione moratur,

Lucretius lib. 5. de rerum natura, calls him, Insigne radiatum Dici.

Propterea noctes hiberno tempore longæ
Cessant, dum veniat radiatum insigne diei.

Tycho Brahe Phœnix of Astronomy, and the best observator of the Planets places that ever yet appeared, did (by his large and curious instruments) observe the Suns greatest Horizontal Parallax, to be about 3 min. but yet others from the same observations rightly applyed, make it 2 min. 22 sec. which I conclude is not much different from truth, as hath been sundry times experimented by instrumental observation of the Suns apparent Meridian altitude compared with the true, which is known from his Declination and Elevation of the Pole, for the difference of them is his Parallax sought. But Mr. Ieremy Horrox (to whom our ingenious friend Mr. Tho. Street. assents in his Astronomia Carol. pag. 12.) having observed the appearance of Venus sub Sole, anno 1639. Novemb. 24. imagineth, That if the Suns Horizontal Parallax should be 2 or 3 min. the Parallax of Venus must be above triple so much, which that observation will not well permit; and thereupon he diminisheth his Parallax to one fourth part of a minute, making the Suns magnitude and distance far greater than was ever granted by any Astronomer; but whether it may be admitted or no, is very doubtfull, for no question but Tycho (seclusâ omni refractione) did by continual observations 20 years together most faithfully observe the Suns true and apparent Altitude, with the quantity of his apparent Diameter at all times, yea, better than any other that ever were before or since, and besides the transite of Venus, sub sole, was in, or near the Horizon; and in that posture being under the Sun, and nearest the Earth, (though she then suffer's greater Parallax, so (for ought any man knows) she might be subject to a greater Refraction than the Sun, as might well be experimented in the passage of the Moon under Saturn, anno 1661. May 3. vesperi, at what time, (as sundry observations made that evening, did clearly manifest) the Refraction of the Moon (in respect of her proximity to the Earth) was greater by some min. than the Refraction of Saturn: and verily I think, (yea am confident) that the quantity of Refractions is not every where constant and the same; for in Mountanous places, they are small, and sometime almost nothing; in places near the Sea, Refractions are in a manner equal at all times of the year, yet sometime they are great, and seem prodigious, which (sometime) also hapneth in these maritime parts, but 'tis by accident, ob fœnum. Hinc liquidò constat, quod Refracti-

ones

ones stellarum (quas continuò observâtunt Astronomi) nullâ ratione, aut observationum certitudine, colligere possint, præcipuè quando in Horizonte, vel juxta eum sitæ sunt, quia illic loci ob aëris crassitiem, aliaque impedimenta non semper retinent eandem quantitatem, sed nunc majores nunc minores aspectui nostro videntur. But, this discourse being more fit for another work, I shall now (for want of Paper) give you, in the following Table, a short description of the particular Dimentions of the Planetary Orbs, according to our corrected Hypothesis, grounded upon the Copernican System.

A Table of the Dimension of the Planetary-Orbs.

Names of the Planets.	Their Diurnal motion in Longitude.			Semidiameter or distance from the Sun.	Their Motions in Italian Miles. In a Day	In an Hour	In a Min.
	°	′	″				
Saturn	0	2	1	47833576	35059	1498	25
Jupiter	0	4	59	26170152	37005	1583	26
Mars	0	31	27	7635292	60842	2910	48
The Earth	0	59	8	5021896	86418	3600	60
Venus	1	35	8	3626104	101721	4238	71
Mercury	4	5	32	1917964	137041	5710	95
				From the ☉			
The Moon	13	10	35	203236	46757	1648	32

Laus excelsò Deo.

FINIS.

THe famous Works of *Galileus* are now Printed in English, wherein the Earths motion is proved, and such Texts of Scripture, as seem to imply the contrary, are clearly reconciled.

Terence in Latine and English, by M. *Charles Hoole*, to be sold by the Company of Stationers.

An excellent new Copy Book is lately Printed and sold by M. *Thomas Rooks* Stationer, at the Holy-Lamb at the East end of S. *Pauls* Churchyard.

Be pleased to take notice, that the famous *Lozenges* of M. *John Piercy* the first maker thereof, for the cure of Consumptions, Coughs, Cathars, Asthmas Tysick, Colds new and old; are left with M. *R. Lowndes*, at the VVhite Lion near the little North Door of S. *Pauls* Church; M. *T. Piercy* at the Hartichoke in Vere street; M. *R. Marion* in S. *Dunstans* Churchyard Fleetstreet; M. *Place* at Furnivals-Inn Gate; M. *Horne* at the Turks-head near the Exchange in Cornhill; M. *Brocas* in *Exciter*; M. *Francklin* in *Norwich*; M. *Tuttle* in *Yarmouth*; M. *Jones* in *Worcester*.